

# Term 4 Daily Maths Review - Grade 2

10 weeks of no prep daily Maths practice for Term 4

**DAILY MATHS 26**

Answer these questions about the calendar:

January

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
	1	2	3	4	5	6
7	8	9	10	11	12	13
14	15	16	17	18	19	20
21	22	23	24	25	26	27
28	29	30	31			

What day of the week is the 10<sup>th</sup>? \_\_\_\_\_

What day of the week will the 1<sup>st</sup> of February be? \_\_\_\_\_

How many days in January? \_\_\_\_\_

Rule: Double + 2

7    3    9

Use <, > or =

5 + 4  6 + 6

7 + 5  8 + 4

3D Shapes - How many vertices:

vertices     vertices

Score **10**

**DAILY MATHS 1**

Count by 10's:

7, 17, 27, \_\_\_\_\_

43, 53, 63, \_\_\_\_\_

Add this money:

Fill in the missing numbers:

16 +  = 20

+  = 20

Write the time in words:

and draw a picture or array:  
shared equally between 2  
y Fish in each Fishbowl?

Score **10**

**DAILY MATHS 32**

Order from least to greatest:

6 + 9 = \_\_\_\_\_ 4 + 3 = \_\_\_\_\_

4 = \_\_\_\_\_ 7 + 2 = \_\_\_\_\_ 6 + 4 = \_\_\_\_\_

7 + 6 = \_\_\_\_\_ 5 + 4 = \_\_\_\_\_ 9 + 3 = \_\_\_\_\_

Use <, > or =

528  582

405  504

100 less 100 mo

\_\_\_\_\_ 671

\_\_\_\_\_ 46

Can I afford these things? Tick yes or no

yes     no

Jessie borrowed 72 books from the Library. She has already read 46. How many more does she have to go?

Score \_\_\_\_\_

**DAILY MATHS 7**

Count by 5's:

4, 9, 14, \_\_\_\_\_

21, 26, 31, \_\_\_\_\_

Circle half:

Circle  $\frac{1}{2}$ :

Hidden arrays:

Some dots are hidden

How many dots are there: \_\_\_\_\_

Write the time digitally:

\_\_\_\_\_

3D Shapes - How many faces:

\_\_\_\_\_ faces    \_\_\_\_\_ faces

Score **10**



# What's in this pack:

This pack is a fantastic way to continually review Maths skills in a quick way each day. These pages can be used as morning work, a quick way to start your Maths lessons or homework.

I like to use them as a 5 minute start to my Maths lesson. Then we correct them as class so that students get immediate feedback so they know which skills they need to work on. The pages cover a skill for the whole week so that if students don't understand something at the start of the week they can continue to practice the skill throughout the week to consolidate their understanding.

The idea is to cover skills that students should have already been introduced to, as a review.

There are 2 options provided in terms of how you want to print the pages:

Option 1 - Cut pages in half to make smaller A5 booklets

Option 2 - Keep pages as A4 with 2 different days to a page

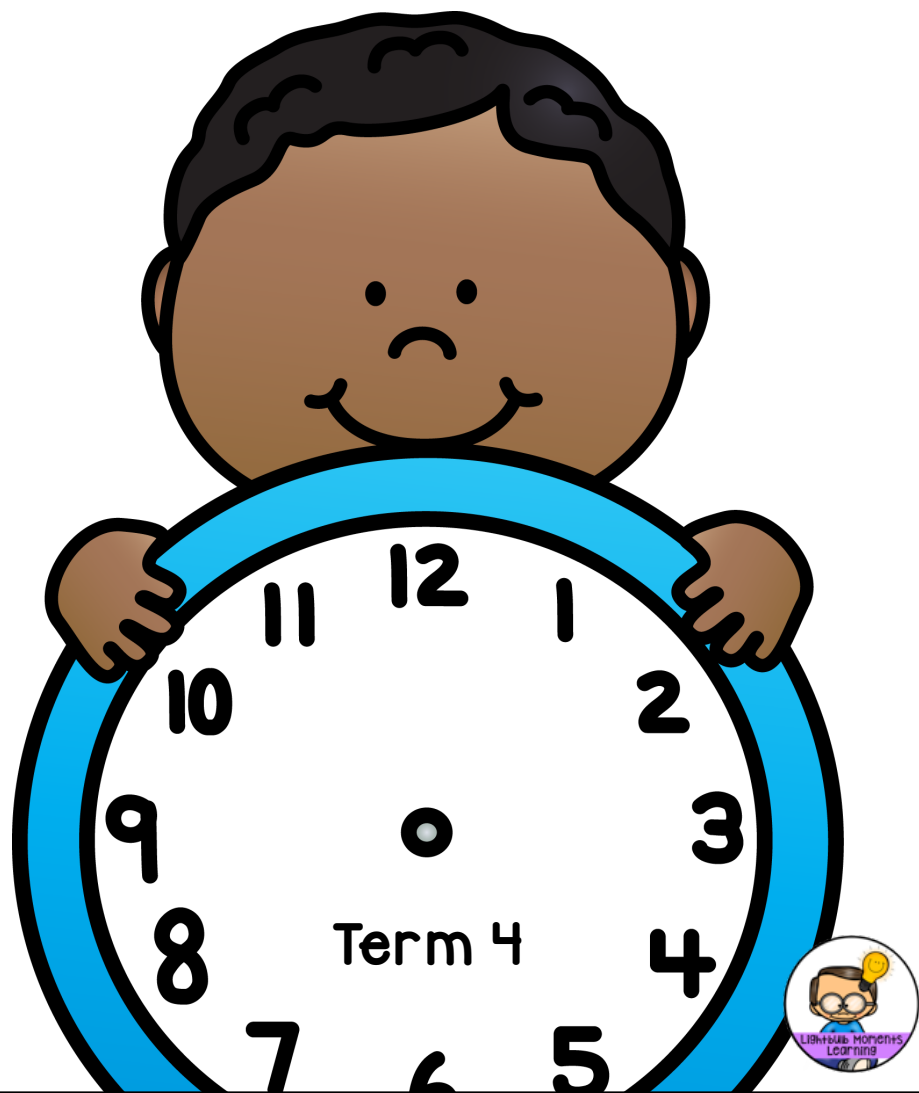
Answers included at the back of the pack.

# Thank you for purchasing this product!

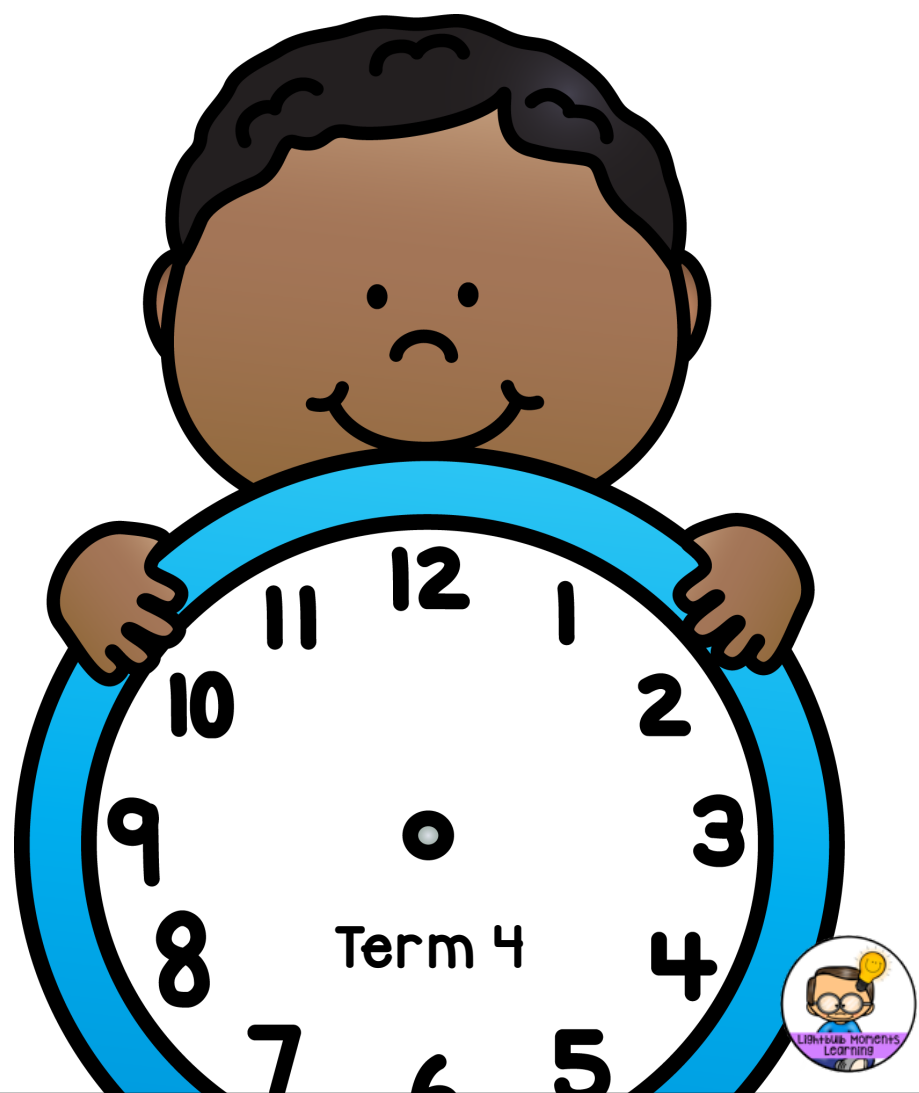


**Option 1**

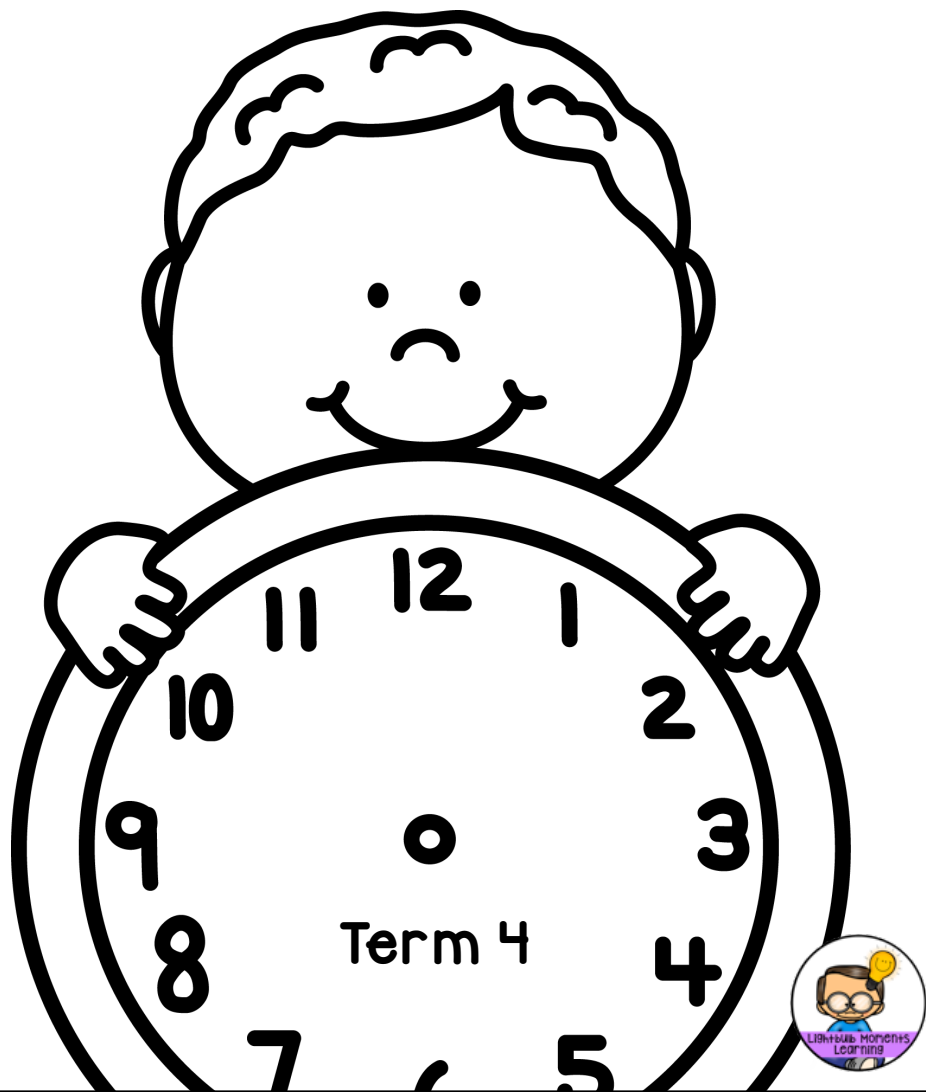
# Daily Maths Review



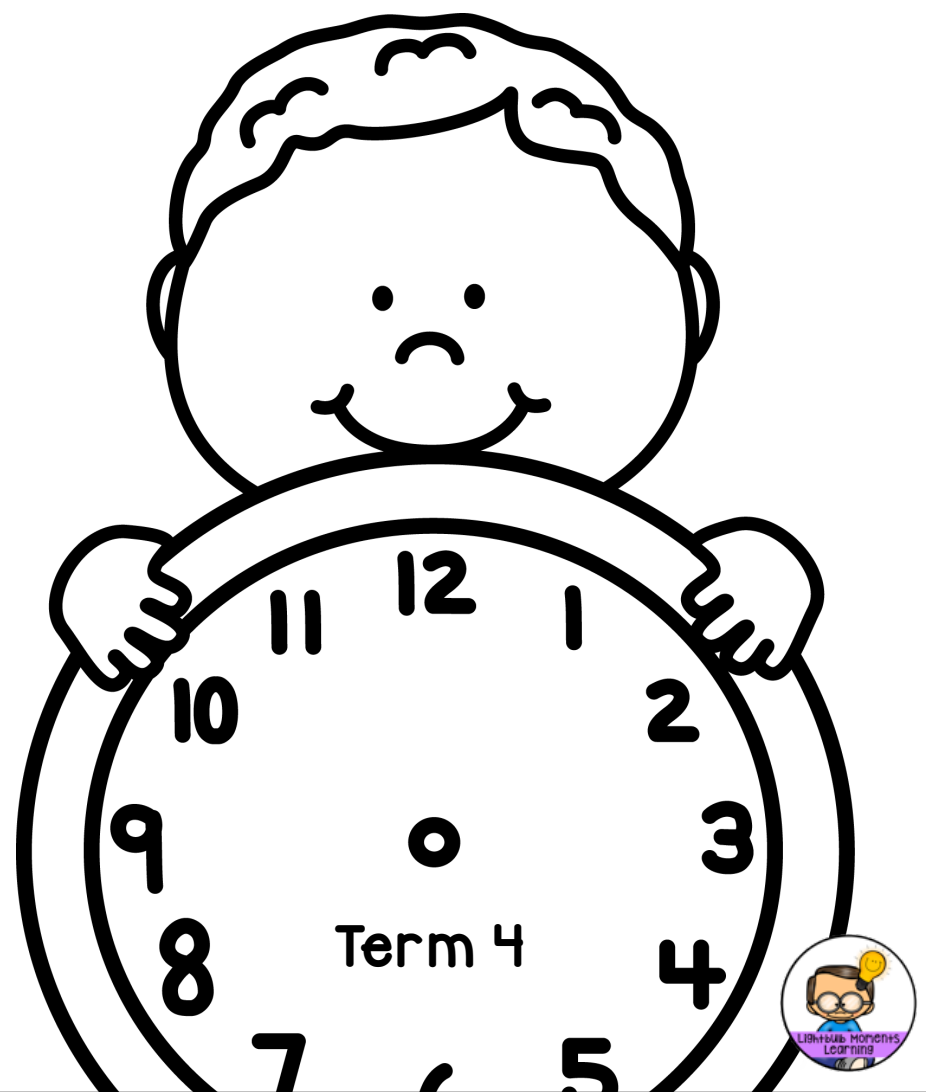
# Daily Maths Review



# Daily Maths Review



# Daily Maths Review



# DAILY MATHS I

Count by 10's:

7, 17, 27, \_\_, \_\_, \_\_, \_\_

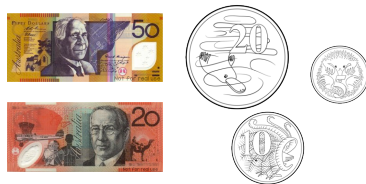
43, 53, 63, \_\_, \_\_, \_\_, \_\_

Fill in the missing numbers:

$$16 + \square = 20$$

$$3 + \square = 20$$

Add this money:



Write the time in words:



Write the equation and draw a picture or array:

There were 10 fish shared equally between 2 fishbowls. How many fish in each fishbowl?

Score

10

# DAILY MATHS I

Count by 10's:

7, 17, 27, \_\_, \_\_, \_\_, \_\_

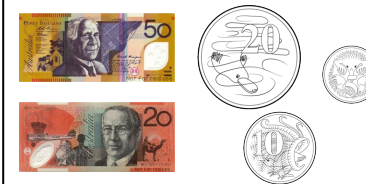
43, 53, 63, \_\_, \_\_, \_\_, \_\_

Fill in the missing numbers:

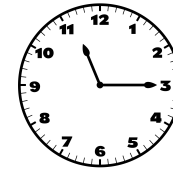
$$16 + \square = 20$$

$$3 + \square = 20$$

Add this money:



Write the time in words:



Write the equation and draw a picture or array:

There were 10 fish shared equally between 2 fishbowls. How many fish in each fishbowl?

Score

10

# DAILY MATHS 2

Count by 10's:

14, 24, 34, \_\_, \_\_, \_\_, \_\_

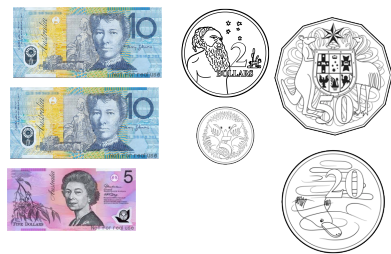
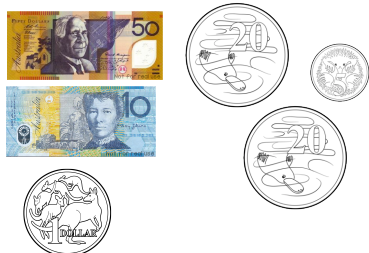
65, 75, 85, \_\_, \_\_, \_\_, \_\_

Fill in the missing numbers:

$$15 + \square = 20$$

$$9 + \square = 20$$

Add this money:



Write the time in words:



Write the equation and draw a picture or array:

I have 2 baskets with 6 apples in each basket. How many apples altogether?

Score

10

# DAILY MATHS 2

Count by 10's:

14, 24, 34, \_\_, \_\_, \_\_, \_\_

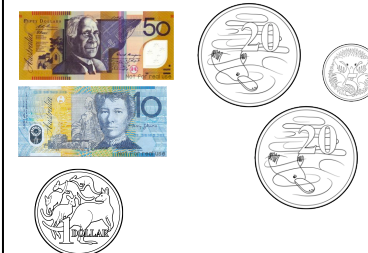
65, 75, 85, \_\_, \_\_, \_\_, \_\_

Fill in the missing numbers:

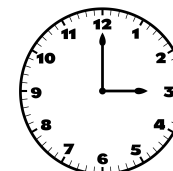
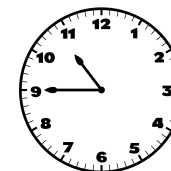
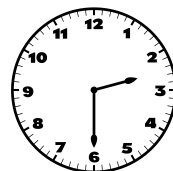
$$15 + \square = 20$$

$$9 + \square = 20$$

Add this money:



Write the time in words:



Write the equation and draw a picture or array:

I have 2 baskets with 6 apples in each basket. How many apples altogether?

Score

10

# DAILY MATHS 3

Count by 10's:

5, 15, 25, \_\_, \_\_, \_\_, \_\_

76, 86, 96, \_\_, \_\_, \_\_, \_\_

Fill in the missing numbers:

$$14 + \square = 20$$

$$10 + \square = 20$$

Add this money:



Write the time in words:



Write the equation and draw a picture or array:

I have 3 nets with 4 fish in each net. How many fish altogether?

Score

10

# DAILY MATHS 3

Count by 10's:

5, 15, 25, \_\_, \_\_, \_\_, \_\_

76, 86, 96, \_\_, \_\_, \_\_, \_\_

Fill in the missing numbers:

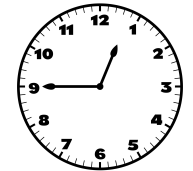
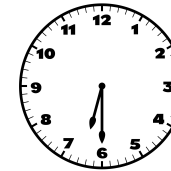
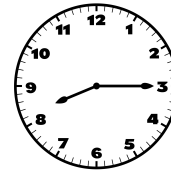
$$14 + \square = 20$$

$$10 + \square = 20$$

Add this money:



Write the time in words:



Write the equation and draw a picture or array:

I have 3 nets with 4 fish in each net. How many fish altogether?

Score

10

# DAILY MATHS 4

Count by 10's:

31, 41, 51, \_\_, \_\_, \_\_, \_\_

68, 78, 88, \_\_, \_\_, \_\_, \_\_

Fill in the missing numbers:

$$2 + \square = 20$$

$$19 + \square = 20$$

Add this money:



# DAILY MATHS 4

Count by 10's:

31, 41, 51, \_\_, \_\_, \_\_, \_\_

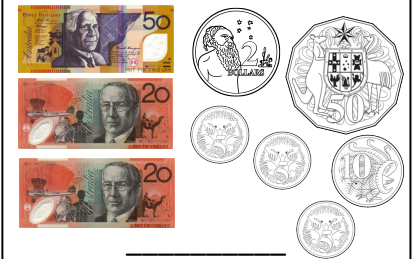
68, 78, 88, \_\_, \_\_, \_\_, \_\_

Fill in the missing numbers:

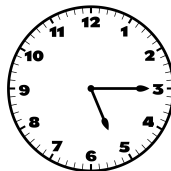
$$2 + \square = 20$$

$$19 + \square = 20$$

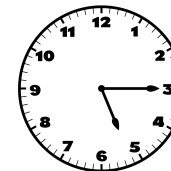
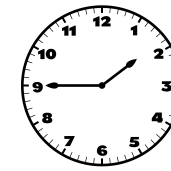
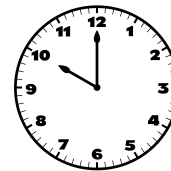
Add this money:



Write the time in words:



Write the time in words:



Write the equation and draw a picture or array:

Jack shared 15 biscuits equally between 3 plates. How many biscuits on each plate?

Score

10

Write the equation and draw a picture or array:

Jack shared 15 biscuits equally between 3 plates. How many biscuits on each plate?

Score

10

# DAILY MATHS 5

Count by 10's:

27, 37, 47, \_\_, \_\_, \_\_, \_\_

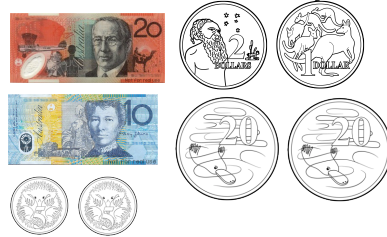
143, 153, 163, \_\_, \_\_, \_\_

Fill in the missing numbers:

$$7 + \square = 20$$

$$12 + \square = 20$$

Add this money:



# DAILY MATHS 5

Count by 10's:

27, 37, 47, \_\_, \_\_, \_\_, \_\_

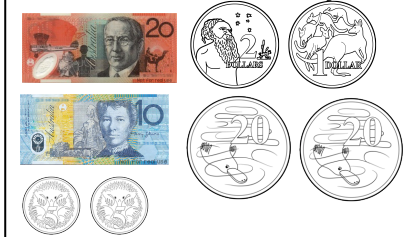
143, 153, 163, \_\_, \_\_, \_\_

Fill in the missing numbers:

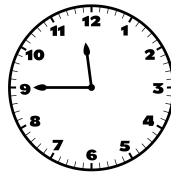
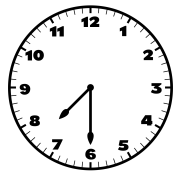
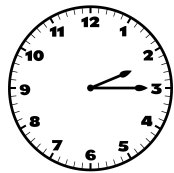
$$7 + \square = 20$$

$$12 + \square = 20$$

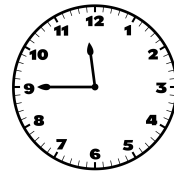
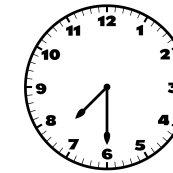
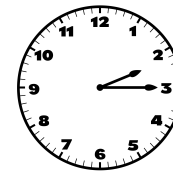
Add this money:



Write the time in words:



Write the time in words:



Write the equation and draw a picture or array:

There were 2 leaves with 4 snails on each leaf. How many snails altogether?

Score

10

Write the equation and draw a picture or array:

There were 2 leaves with 4 snails on each leaf. How many snails altogether?

Score

10

# DAILY MATHS 6

Count by 5's:

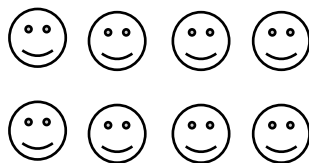
7, 12, 17, \_\_, \_\_, \_\_, \_\_

23, 28, 33, \_\_, \_\_, \_\_, \_\_

Circle half:



Circle  $\frac{1}{2}$  :



Hidden arrays:

How many dots are there:



\_\_\_\_\_

# DAILY MATHS 6

Count by 5's:

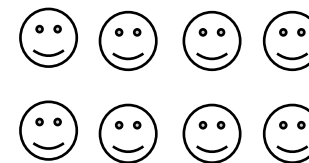
7, 12, 17, \_\_, \_\_, \_\_, \_\_

23, 28, 33, \_\_, \_\_, \_\_, \_\_

Circle half:



Circle  $\frac{1}{2}$  :



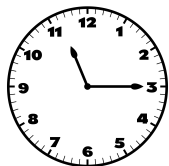
Hidden arrays:

How many dots are there:



\_\_\_\_\_

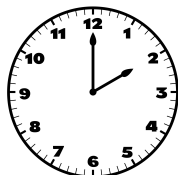
Write the time digitally:



\_\_ : \_\_



\_\_ : \_\_

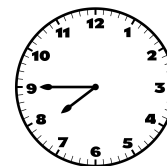


\_\_ : \_\_

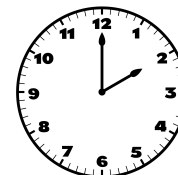
Write the time digitally:



\_\_ : \_\_

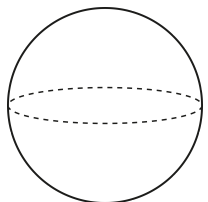


\_\_ : \_\_

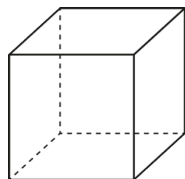


\_\_ : \_\_

3D Shapes - How many faces:



\_\_ faces

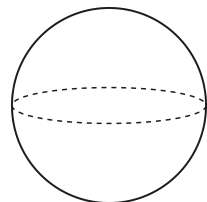


\_\_ faces

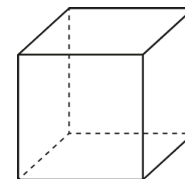
Score

10

3D Shapes - How many faces:



\_\_ faces



\_\_ faces

Score

10

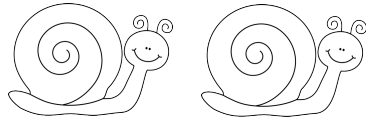
# DAILY MATHS 7

Count by 5's:

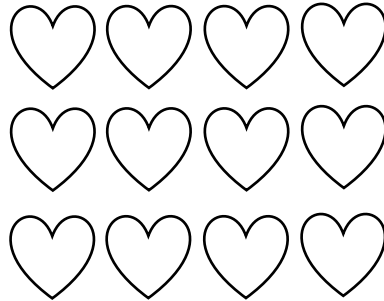
4, 9, 14, \_\_, \_\_, \_\_, \_\_

21, 26, 31, \_\_, \_\_, \_\_, \_\_

Circle half:

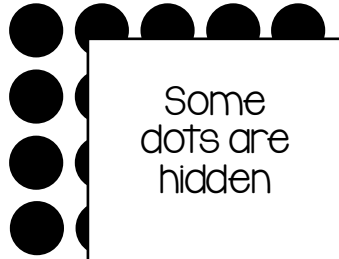


Circle  $\frac{1}{2}$  :



Hidden arrays:

How many dots are there:  
\_\_\_\_\_



Count by 5's:

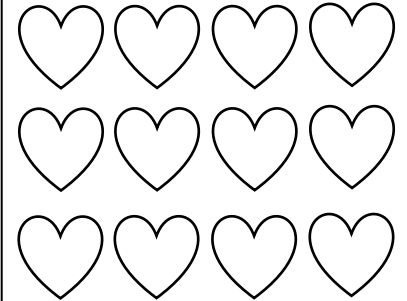
4, 9, 14, \_\_, \_\_, \_\_, \_\_

21, 26, 31, \_\_, \_\_, \_\_, \_\_

Circle half:



Circle  $\frac{1}{2}$  :



Hidden arrays:

How many dots are there:  
\_\_\_\_\_



Write the time digitally:



\_\_ : \_\_

\_\_ : \_\_

\_\_ : \_\_

Write the time digitally:

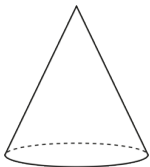


\_\_ : \_\_

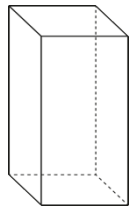
\_\_ : \_\_

\_\_ : \_\_

3D Shapes - How many faces:



\_\_  
faces

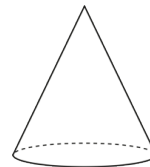


\_\_  
faces

Score

\_\_\_\_\_  
**10**

3D Shapes - How many faces:



\_\_  
faces



\_\_  
faces

Score

\_\_\_\_\_  
**10**

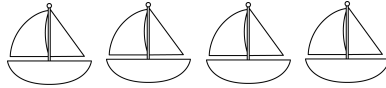
# DAILY MATHS 8

Count by 5's:

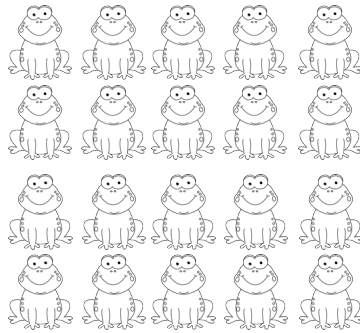
22, 27, 32, \_\_, \_\_, \_\_, \_\_

30, 35, 40, \_\_, \_\_, \_\_, \_\_

Circle half:



Circle  $\frac{1}{2}$  :



Hidden arrays:

How many dots are there:



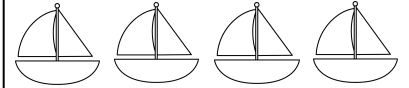
Some dots are hidden

Count by 5's:

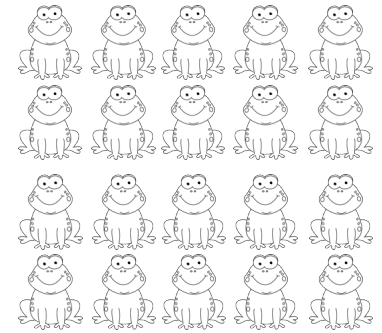
22, 27, 32, \_\_, \_\_, \_\_, \_\_

30, 35, 40, \_\_, \_\_, \_\_, \_\_

Circle half:

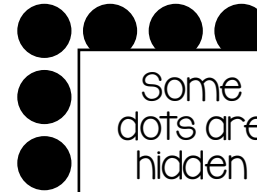


Circle  $\frac{1}{2}$  :



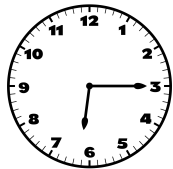
Hidden arrays:

How many dots are there:

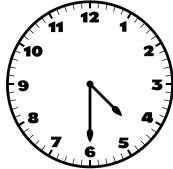


Some dots are hidden

Write the time digitally:



\_\_ : \_\_

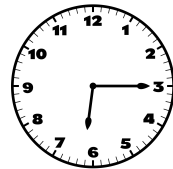


\_\_ : \_\_

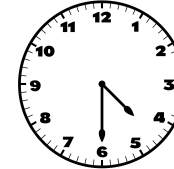


\_\_ : \_\_

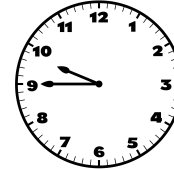
Write the time digitally:



\_\_ : \_\_

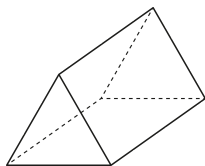


\_\_ : \_\_



\_\_ : \_\_

3D Shapes - How many faces:



\_\_ faces

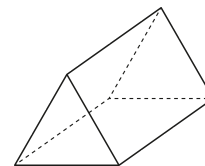


\_\_ faces

Score

\_\_  
**10**

3D Shapes - How many faces:



\_\_ faces



\_\_ faces

Score

\_\_  
**10**

# DAILY MATHS 9

Count by 5's:

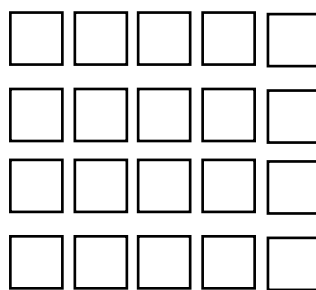
3, 8, 13, \_\_, \_\_, \_\_, \_\_

26, 31, 36, \_\_, \_\_, \_\_, \_\_

Circle half:

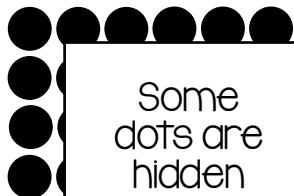


Circle  $\frac{1}{2}$ :



Hidden arrays:

How many dots are there:



Some dots are hidden

Count by 5's:

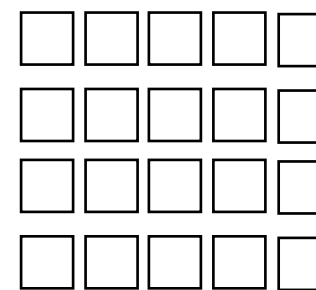
3, 8, 13, \_\_, \_\_, \_\_, \_\_

26, 31, 36, \_\_, \_\_, \_\_, \_\_

Circle half:

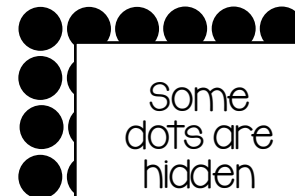


Circle  $\frac{1}{2}$ :



Hidden arrays:

How many dots are there:

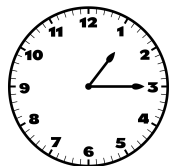


Some dots are hidden

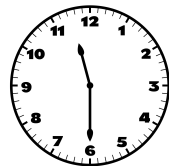
Write the time digitally:



\_\_ : \_\_

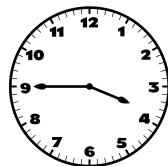


\_\_ : \_\_

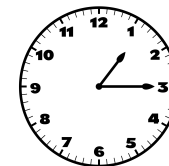


\_\_ : \_\_

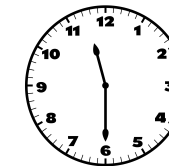
Write the time digitally:



\_\_ : \_\_

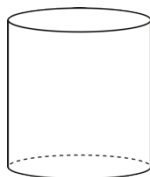


\_\_ : \_\_

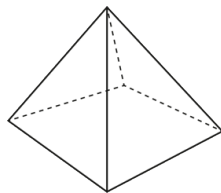


\_\_ : \_\_

3D Shapes - How many faces:



\_\_ faces

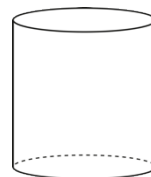


\_\_ faces

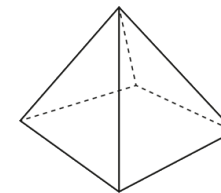
Score

10

3D Shapes - How many faces:



\_\_ faces



\_\_ faces

Score

10

# DAILY MATHS 10

Count by 5's:

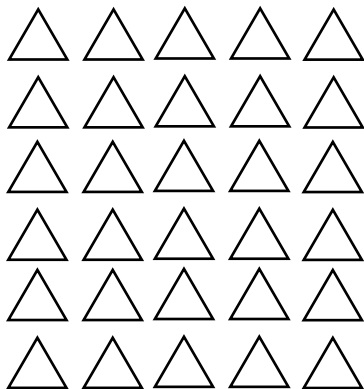
29, 34, 39, \_\_, \_\_, \_\_, \_\_

52, 57, 62, \_\_, \_\_, \_\_, \_\_

Circle half:

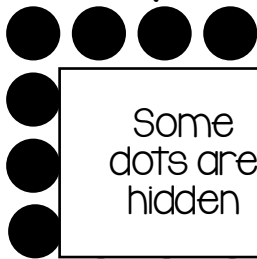


Circle  $\frac{1}{2}$  :



Hidden arrays:

How many dots are there:



Some dots are hidden

Count by 5's:

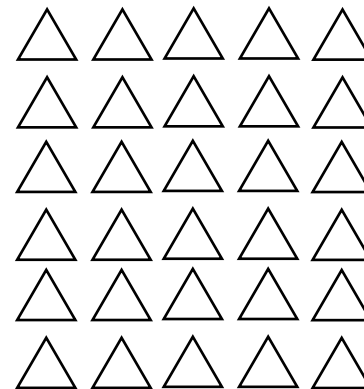
29, 34, 39, \_\_, \_\_, \_\_, \_\_

52, 57, 62, \_\_, \_\_, \_\_, \_\_

Circle half:

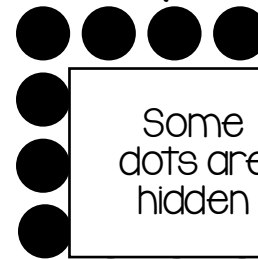


Circle  $\frac{1}{2}$  :



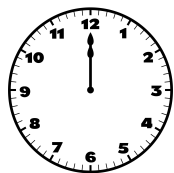
Hidden arrays:

How many dots are there:



Some dots are hidden

Write the time digitally:



\_\_ : \_\_

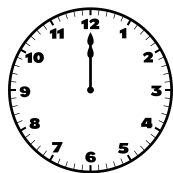


\_\_ : \_\_

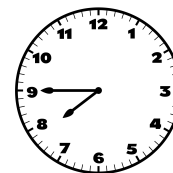


\_\_ : \_\_

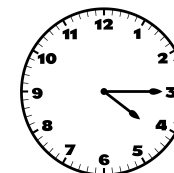
Write the time digitally:



\_\_ : \_\_

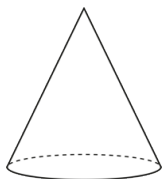


\_\_ : \_\_

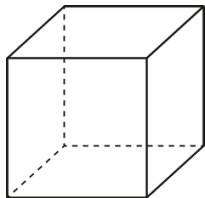


\_\_ : \_\_

3D Shapes - How many faces:



\_\_ faces

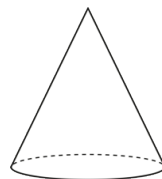


\_\_ faces

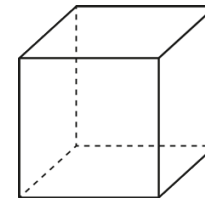
Score

10

3D Shapes - How many faces:



\_\_ faces



\_\_ faces

Score

10

# DAILY MATHS II

Count by 2's:

7, 9, 11, \_\_, \_\_, \_\_, \_\_

21, 23, 25, \_\_, \_\_, \_\_, \_\_

Circle one quarter:

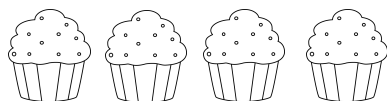


Fill in the missing numbers:

$$20 - \square = 15$$

$$20 - \square = 13$$

Circle  $\frac{1}{4}$ :



# DAILY MATHS II

Count by 2's:

7, 9, 11, \_\_, \_\_, \_\_, \_\_

21, 23, 25, \_\_, \_\_, \_\_, \_\_

Circle one quarter:



Fill in the missing numbers:

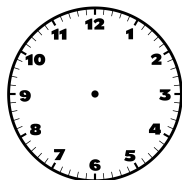
$$20 - \square = 15$$

$$20 - \square = 13$$

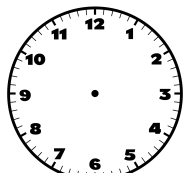
Circle  $\frac{1}{4}$ :



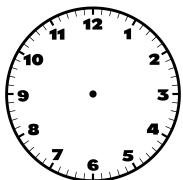
Draw the time:



quarter to 7



half past 4



5 o'clock

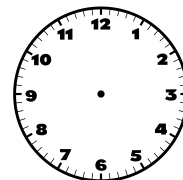
Write the equation and draw a picture or array:

I have 3 vases with 5 flowers in each vase.  
How many flowers altogether?

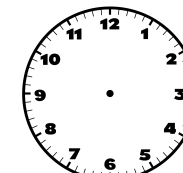
Score

10

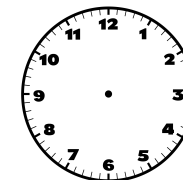
Draw the time:



quarter to 7



half past 4



5 o'clock

Write the equation and draw a picture or array:

I have 3 vases with 5 flowers in each vase.  
How many flowers altogether?

Score

10

# DAILY MATHS 12

Count by 2's:

11, 13, 15, \_\_, \_\_, \_\_, \_\_

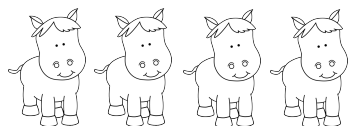
27, 29, 31, \_\_, \_\_, \_\_, \_\_

Fill in the missing numbers:

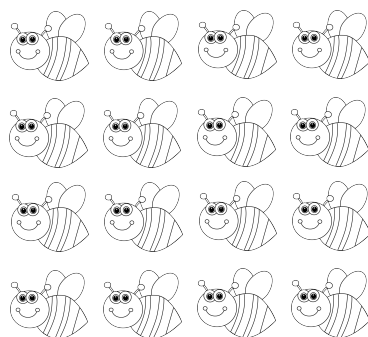
$$20 - \square = 8$$

$$20 - \square = 14$$

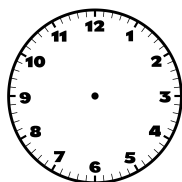
Circle one quarter:



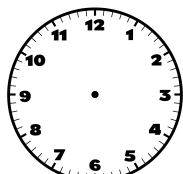
Circle  $\frac{1}{4}$ :



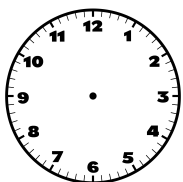
Draw the time:



quarter to 11



half past 2



quarter past 8

Write the equation and draw a picture or array:

There were 20 cows shared equally between 5 paddocks. How many cows in each paddock?

Score

10

# DAILY MATHS 12

Count by 2's:

11, 13, 15, \_\_, \_\_, \_\_, \_\_

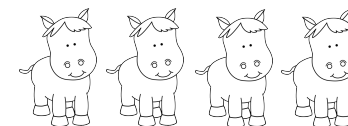
27, 29, 31, \_\_, \_\_, \_\_, \_\_

Fill in the missing numbers:

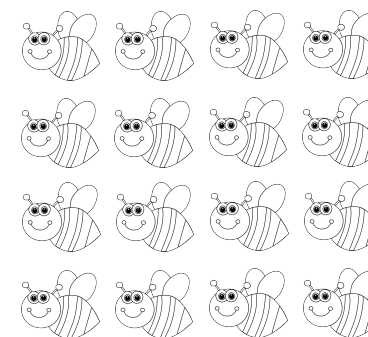
$$20 - \square = 8$$

$$20 - \square = 14$$

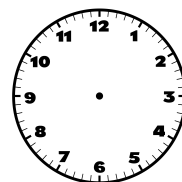
Circle one quarter:



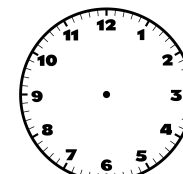
Circle  $\frac{1}{4}$ :



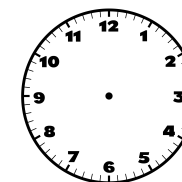
Draw the time:



quarter to 11



half past 2



quarter past 8

Write the equation and draw a picture or array:

There were 20 cows shared equally between 5 paddocks. How many cows in each paddock?

Score

10

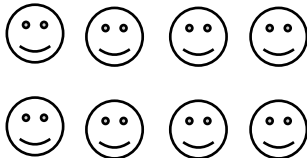
# DAILY MATHS 13

Count by 2's:

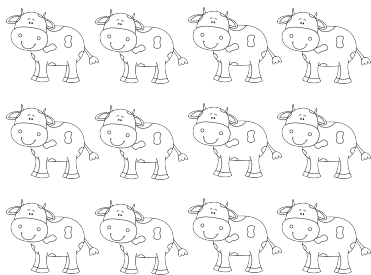
19, 21, 23, \_\_, \_\_, \_\_, \_\_

45, 47, 49, \_\_, \_\_, \_\_, \_\_

Circle one quarter:



Circle  $\frac{1}{4}$  :

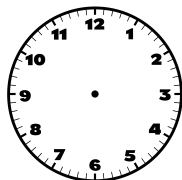


Fill in the missing numbers:

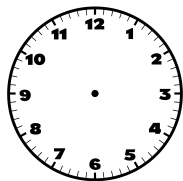
$$20 - \square = 11$$

$$20 - \square = 17$$

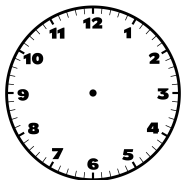
Draw the time:



7 o'clock



quarter past 1



quarter to 12

Write the equation and draw a picture or array:

There were 4 lolly bags with 5 lollies in each lolly bag. How many lollies altogether?

Score

10

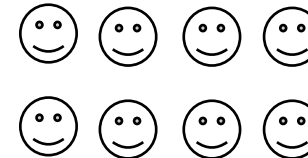
# DAILY MATHS 13

Count by 2's:

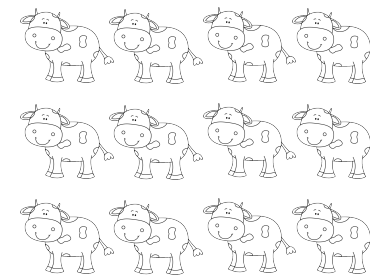
19, 21, 23, \_\_, \_\_, \_\_, \_\_

45, 47, 49, \_\_, \_\_, \_\_, \_\_

Circle one quarter:



Circle  $\frac{1}{4}$  :

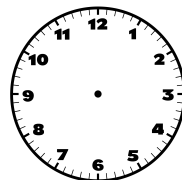


Fill in the missing numbers:

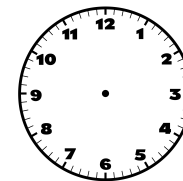
$$20 - \square = 11$$

$$20 - \square = 17$$

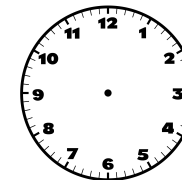
Draw the time:



7 o'clock



quarter past 1



quarter to 12

Write the equation and draw a picture or array:

There were 4 lolly bags with 5 lollies in each lolly bag. How many lollies altogether?

Score

10

# DAILY MATHS 14

Count by 2's:

27, 29, 31, \_\_, \_\_, \_\_, \_\_

53, 55, 57, \_\_, \_\_, \_\_, \_\_

Fill in the missing numbers:

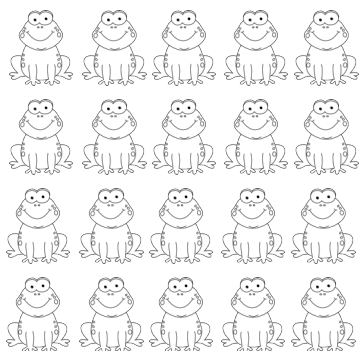
$$20 - \square = 10$$

$$20 - \square = 4$$

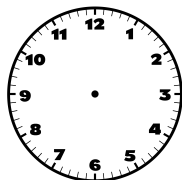
Circle one quarter:



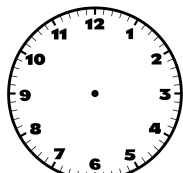
Circle  $\frac{1}{4}$ :



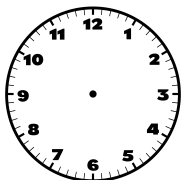
Draw the time:



quarter past 9



quarter to 4



10 o'clock

Write the equation and draw a picture or array:

I shared 20 marbles equally between me and my brother. How many did we each get?

Score

10

# DAILY MATHS 14

Count by 2's:

27, 29, 31, \_\_, \_\_, \_\_, \_\_

53, 55, 57, \_\_, \_\_, \_\_, \_\_

Fill in the missing numbers:

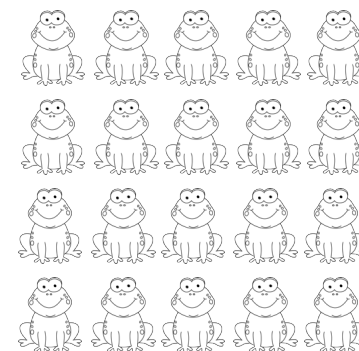
$$20 - \square = 10$$

$$20 - \square = 4$$

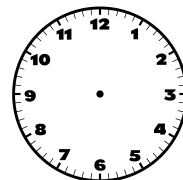
Circle one quarter:



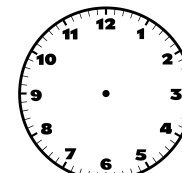
Circle  $\frac{1}{4}$ :



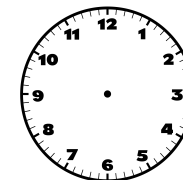
Draw the time:



quarter past 9



quarter to 4



10 o'clock

Write the equation and draw a picture or array:

I shared 20 marbles equally between me and my brother. How many did we each get?

Score

10

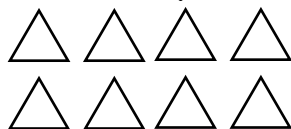
# DAILY MATHS 15

Count by 2's:

11, 13, 15, \_\_, \_\_, \_\_, \_\_

75, 77, 79, \_\_, \_\_, \_\_, \_\_

Circle one quarter:

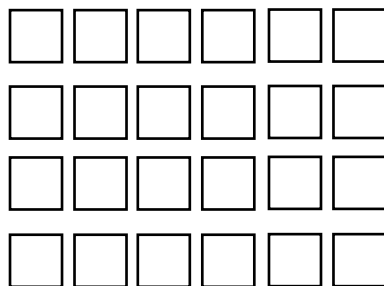


Circle  $\frac{1}{4}$ :

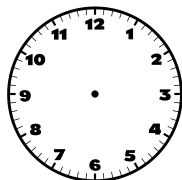
Fill in the missing numbers:

$$20 - \square = 11$$

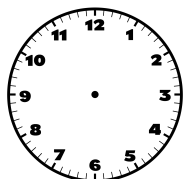
$$20 - \square = 5$$



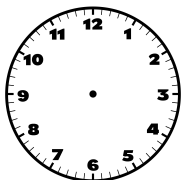
Draw the time:



half past 7



quarter to 3



9 o'clock

Write the equation and draw a picture or array:

There were 2 baskets with 8 balls in each basket. How many balls altogether?

Score

10

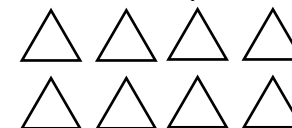
# DAILY MATHS 15

Count by 2's:

11, 13, 15, \_\_, \_\_, \_\_, \_\_

75, 77, 79, \_\_, \_\_, \_\_, \_\_

Circle one quarter:

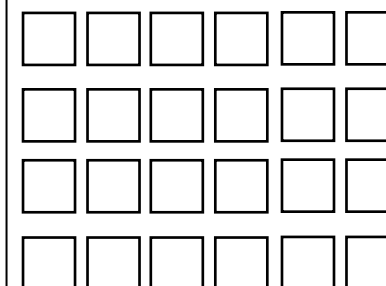


Circle  $\frac{1}{4}$ :

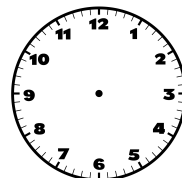
Fill in the missing numbers:

$$20 - \square = 11$$

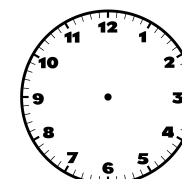
$$20 - \square = 5$$



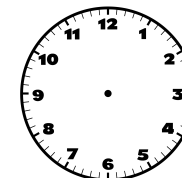
Draw the time:



half past 7



quarter to 3



9 o'clock

Write the equation and draw a picture or array:

There were 2 baskets with 8 balls in each basket. How many balls altogether?

Score

10

# DAILY MATHS 16

Count by 3's:

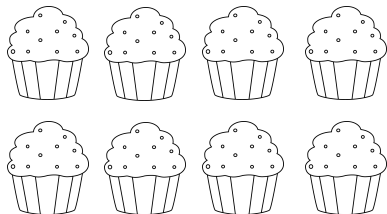
7, 10, 13, \_\_, \_\_, \_\_, \_\_

20, 23, 26, \_\_, \_\_, \_\_, \_\_

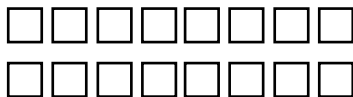
What months are in:

Winter: \_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

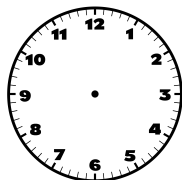
Circle one eighth:



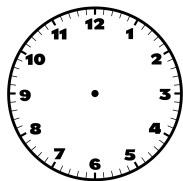
Circle  $\frac{1}{8}$  :



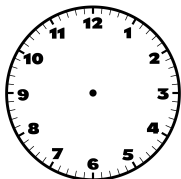
Draw the time:



3:45

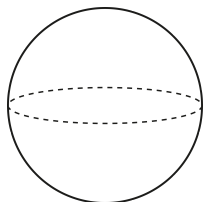


2:30

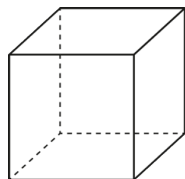


8:15

3D Shapes - How many edges:



\_\_\_\_\_ edges



\_\_\_\_\_ edges

Score

10

# DAILY MATHS 16

Count by 3's:

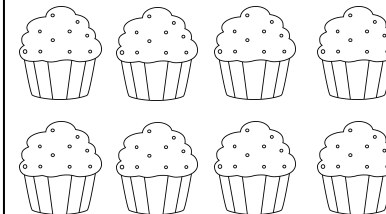
7, 10, 13, \_\_, \_\_, \_\_, \_\_

20, 23, 26, \_\_, \_\_, \_\_, \_\_

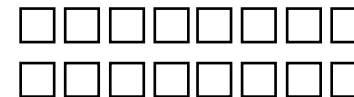
What months are in:

Winter: \_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

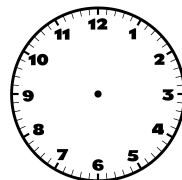
Circle one eighth:



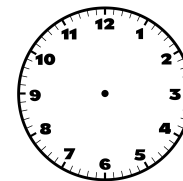
Circle  $\frac{1}{8}$  :



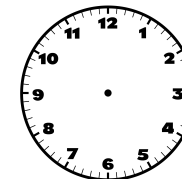
Draw the time:



3:45

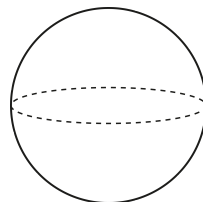


2:30

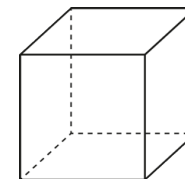


8:15

3D Shapes - How many edges:



\_\_\_\_\_ edges



\_\_\_\_\_ edges

Score

10

# DAILY MATHS 17

Count by 3's:

14, 17, 20, \_\_, \_\_, \_\_, \_\_

25, 28, 31, \_\_, \_\_, \_\_, \_\_

What months are in:

\_\_\_\_\_

Summer:

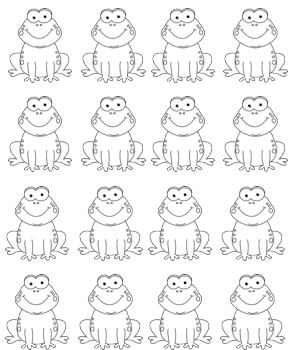
\_\_\_\_\_

\_\_\_\_\_

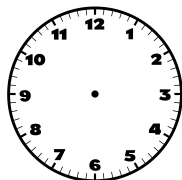
Circle one eighth:



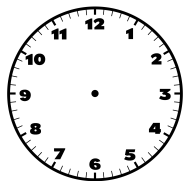
Circle  $\frac{1}{8}$  :



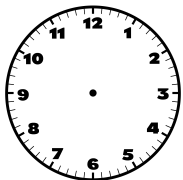
Draw the time:



9:00

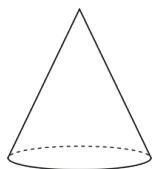


6:45

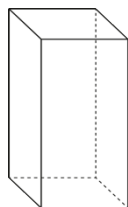


4:30

3D Shapes - How many edges:



\_\_\_\_\_ edges



\_\_\_\_\_ edges

Score

\_\_\_\_\_

10

# DAILY MATHS 17

Count by 3's:

14, 17, 20, \_\_, \_\_, \_\_, \_\_

25, 28, 31, \_\_, \_\_, \_\_, \_\_

What months are in:

\_\_\_\_\_

Summer:

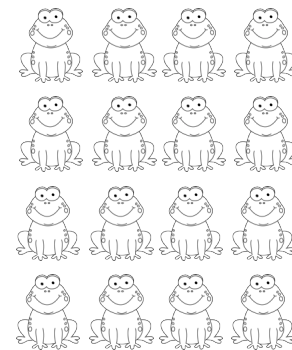
\_\_\_\_\_

\_\_\_\_\_

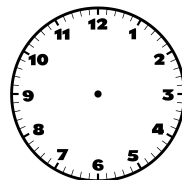
Circle one eighth:



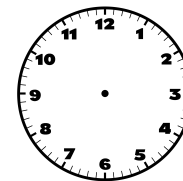
Circle  $\frac{1}{8}$  :



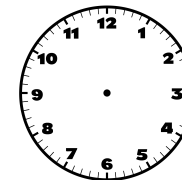
Draw the time:



9:00

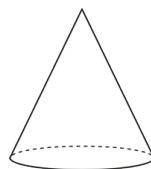


6:45



4:30

3D Shapes - How many edges:



\_\_\_\_\_ edges



\_\_\_\_\_ edges

Score

\_\_\_\_\_

10

# DAILY MATHS 18

Count by 3's:

23, 26, 29, \_\_, \_\_, \_\_, \_\_

40, 43, 46, \_\_, \_\_, \_\_, \_\_

Circle one eighth:



What months are in:

Spring:

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

Circle  $\frac{1}{8}$  :



# DAILY MATHS 18

Count by 3's:

23, 26, 29, \_\_, \_\_, \_\_, \_\_

40, 43, 46, \_\_, \_\_, \_\_, \_\_

Circle one eighth:



What months are in:

Spring:

\_\_\_\_\_

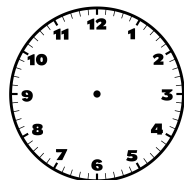
\_\_\_\_\_

\_\_\_\_\_

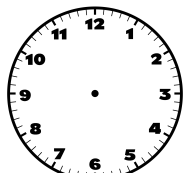
Circle  $\frac{1}{8}$  :



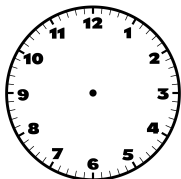
Draw the time:



1:45

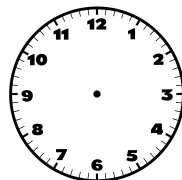


5:30

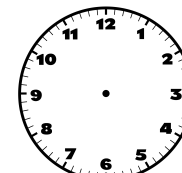


12:15

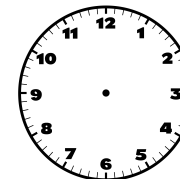
Draw the time:



1:45

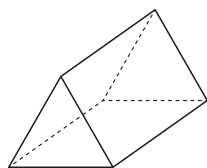


5:30

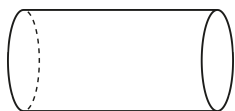


12:15

3D Shapes - How many edges:



\_\_\_\_\_ edges



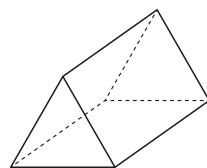
\_\_\_\_\_ edges

Score

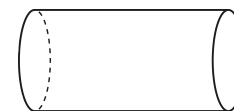
\_\_\_\_\_

10

3D Shapes - How many edges:



\_\_\_\_\_ edges



\_\_\_\_\_ edges

Score

\_\_\_\_\_

10

# DAILY MATHS 19

Count by 3's:

4, 7, 10, \_\_, \_\_, \_\_, \_\_

23, 26, 29, \_\_, \_\_, \_\_, \_\_

What months are in:

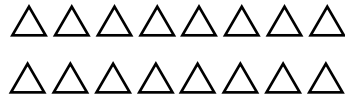
Autumn:

\_\_\_\_\_

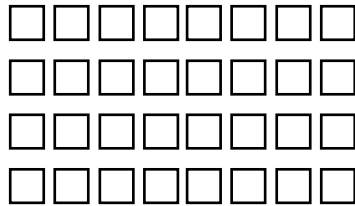
\_\_\_\_\_

\_\_\_\_\_

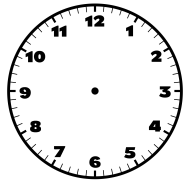
Circle one eighth:



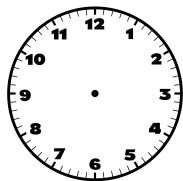
Circle  $\frac{1}{8}$  :



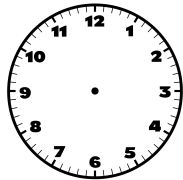
Draw the time:



5:00

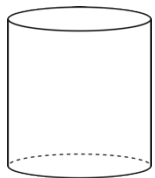


7:15

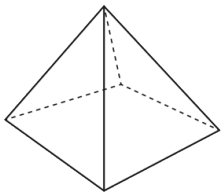


10:30

3D Shapes - How many edges:



\_\_\_\_\_ edges



\_\_\_\_\_ edges

Score

\_\_\_\_\_

10

# DAILY MATHS 19

Count by 3's:

4, 7, 10, \_\_, \_\_, \_\_, \_\_

23, 26, 29, \_\_, \_\_, \_\_, \_\_

What months are in:

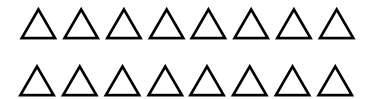
Autumn:

\_\_\_\_\_

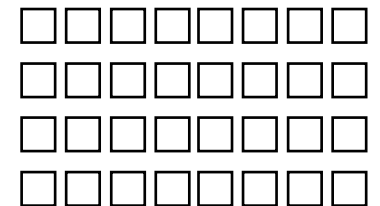
\_\_\_\_\_

\_\_\_\_\_

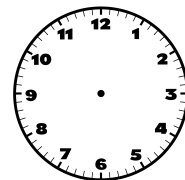
Circle one eighth:



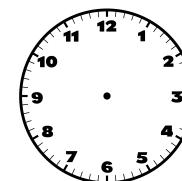
Circle  $\frac{1}{8}$  :



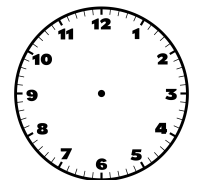
Draw the time:



5:00

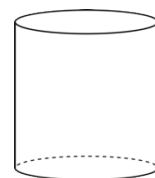


7:15

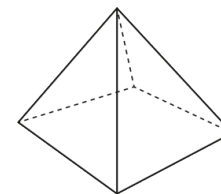


10:30

3D Shapes - How many edges:



\_\_\_\_\_ edges



\_\_\_\_\_ edges

Score

\_\_\_\_\_

10

# DAILY MATHS 20

Count by 3's:

13, 16, 19, \_\_, \_\_, \_\_, \_\_

52, 55, 58, \_\_, \_\_, \_\_, \_\_

What months are in:

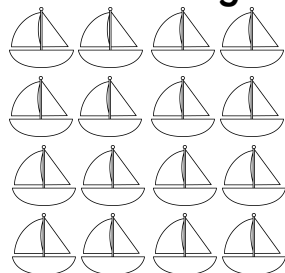
Winter:

\_\_\_\_\_

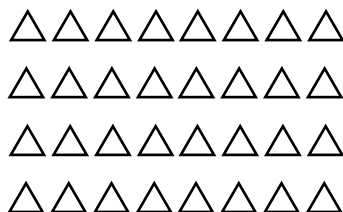
\_\_\_\_\_

\_\_\_\_\_

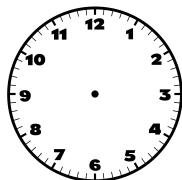
Circle one eighth:



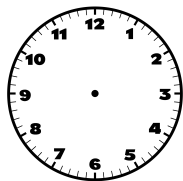
Circle  $\frac{1}{8}$  :



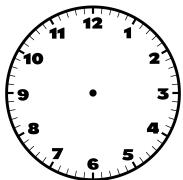
Draw the time:



7:45

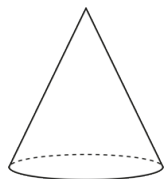


3:00

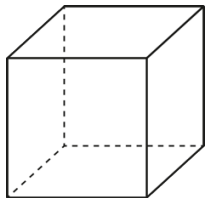


9:15

3D Shapes - How many edges:



—  
edges



—  
edges

Score

10

# DAILY MATHS 20

Count by 3's:

13, 16, 19, \_\_, \_\_, \_\_, \_\_

52, 55, 58, \_\_, \_\_, \_\_, \_\_

What months are in:

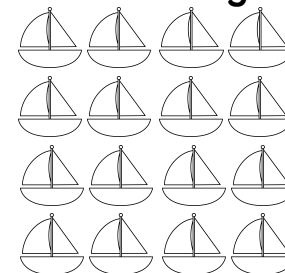
Winter:

\_\_\_\_\_

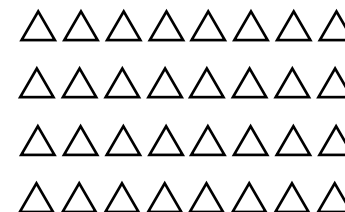
\_\_\_\_\_

\_\_\_\_\_

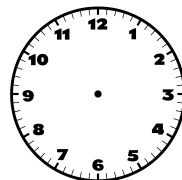
Circle one eighth:



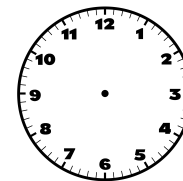
Circle  $\frac{1}{8}$  :



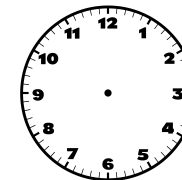
Draw the time:



7:45

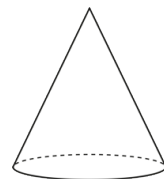


3:00

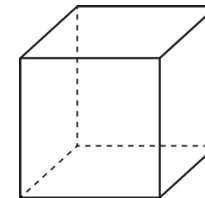


9:15

3D Shapes - How many edges:



—  
edges



—  
edges

Score

10

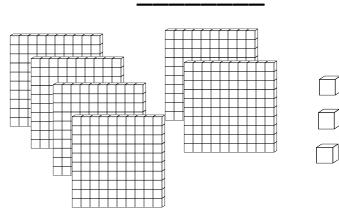
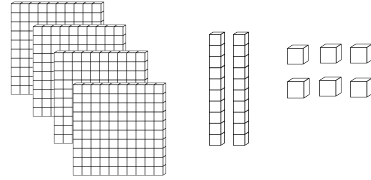
# DAILY MATHS 21

+ or -

$$8 \bigcirc 5 = 13$$

$$10 \bigcirc 3 = 7$$

Write the number:

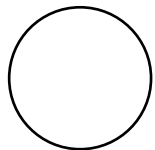


10 less 10 more:

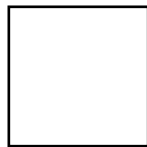
\_\_\_ 751 \_\_\_

\_\_\_ 823 \_\_\_

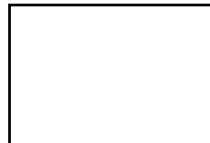
Draw lines to cut the shape into:



half



quarters



eighths

Kristen collected 48 shells at the beach and Eliza collected 44. How many did they collect altogether?

Score

\_\_\_  
10

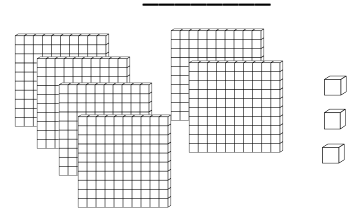
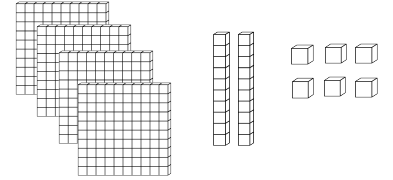
# DAILY MATHS 21

+ or -

$$8 \bigcirc 5 = 13$$

$$10 \bigcirc 3 = 7$$

Write the number:

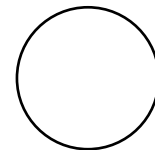


10 less 10 more:

\_\_\_ 751 \_\_\_

\_\_\_ 823 \_\_\_

Draw lines to cut the shape into:



half



quarters



eighths

Kristen collected 48 shells at the beach and Eliza collected 44. How many did they collect altogether?

Score

\_\_\_  
10

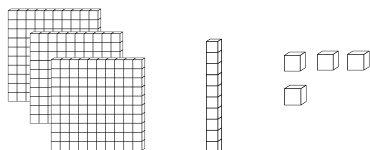
# DAILY MATHS 22

+ or -

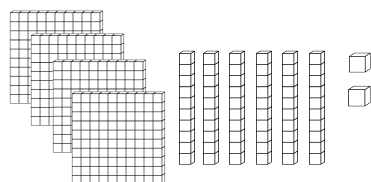
$$9 \bigcirc 3 = 12$$

$$12 \bigcirc 6 = 6$$

Write the number:



\_\_\_\_\_



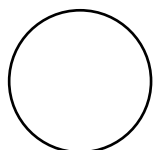
\_\_\_\_\_

10 less 10 more:

\_\_\_\_\_ 438 \_\_\_\_\_

\_\_\_\_\_ 829 \_\_\_\_\_

Draw lines to cut the shape into:



thirds



half



quarters

Angus saved 36 dollars in March and 56 dollars in April. How much did he save altogether?

Score

\_\_\_\_\_

10

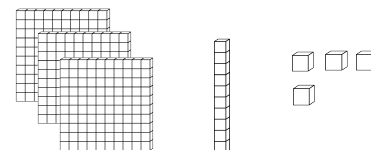
# DAILY MATHS 22

+ or -

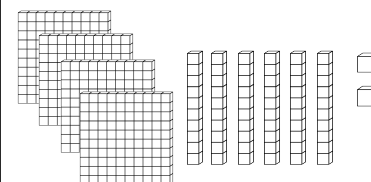
$$9 \bigcirc 3 = 12$$

$$12 \bigcirc 6 = 6$$

Write the number:



\_\_\_\_\_



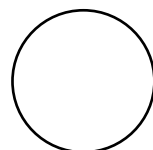
\_\_\_\_\_

10 less 10 more:

\_\_\_\_\_ 438 \_\_\_\_\_

\_\_\_\_\_ 829 \_\_\_\_\_

Draw lines to cut the shape into:



eighths



half



quarters

Angus saved 36 dollars in March and 56 dollars in April. How much did he save altogether?

Score

\_\_\_\_\_

10

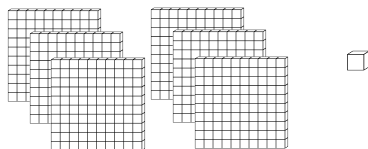
# DAILY MATHS 23

+ or -

$$8 \bigcirc 2 = 6$$

$$7 \bigcirc 5 = 12$$

Write the number:

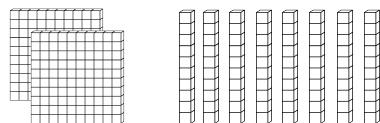


\_\_\_\_\_

10 less 10 more:

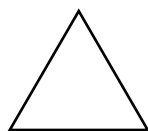
\_\_\_\_\_ 512 \_\_\_\_\_

\_\_\_\_\_ 675 \_\_\_\_\_



\_\_\_\_\_

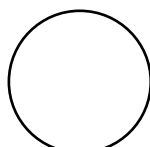
Draw lines to cut the shape into:



half



thirds



eighths

Mitchell scored 29 points in the first half of the game and 36 points in second half. How many points did he score altogether?

Score

\_\_\_\_\_

**10**

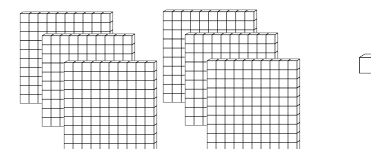
# DAILY MATHS 23

+ or -

$$8 \bigcirc 2 = 6$$

$$7 \bigcirc 5 = 12$$

Write the number:

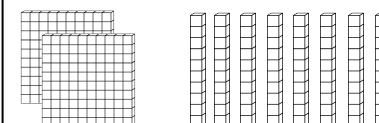


\_\_\_\_\_

10 less 10 more:

\_\_\_\_\_ 512 \_\_\_\_\_

\_\_\_\_\_ 675 \_\_\_\_\_

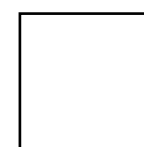


\_\_\_\_\_

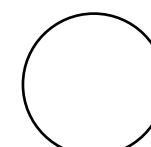
Draw lines to cut the shape into:



half



thirds



eighths

Mitchell scored 29 points in the first half of the game and 36 points in second half. How many points did he score altogether?

Score

\_\_\_\_\_

**10**

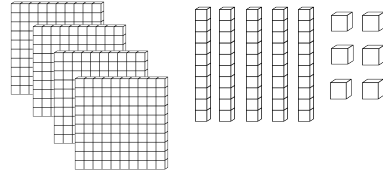
# DAILY MATHS 24

+ or -

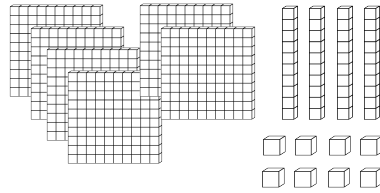
$$5 \bigcirc 5 = 10$$

$$12 \bigcirc 4 = 8$$

Write the number:



\_\_\_\_\_



\_\_\_\_\_

10 less 10 more:

\_\_\_\_\_ 380 \_\_\_\_\_

\_\_\_\_\_ 415 \_\_\_\_\_

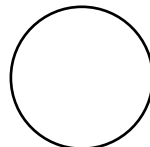
Draw lines to cut the shape into:



half



eighths



quarters

Sofia saw 67 cars on the way to school and 45 trucks. How many vehicles did she see altogether?

Score

\_\_\_\_\_

**10**

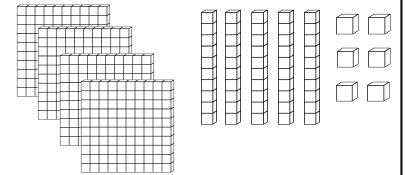
# DAILY MATHS 24

+ or -

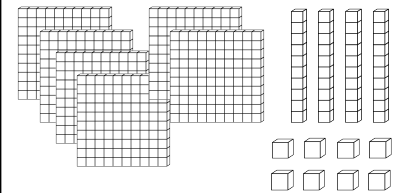
$$5 \bigcirc 5 = 10$$

$$12 \bigcirc 4 = 8$$

Write the number:



\_\_\_\_\_



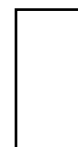
\_\_\_\_\_

10 less 10 more:

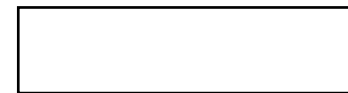
\_\_\_\_\_ 380 \_\_\_\_\_

\_\_\_\_\_ 415 \_\_\_\_\_

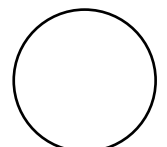
Draw lines to cut the shape into:



half



eighths



quarters

Sofia saw 67 cars on the way to school and 45 trucks. How many vehicles did she see altogether?

Score

\_\_\_\_\_

**10**

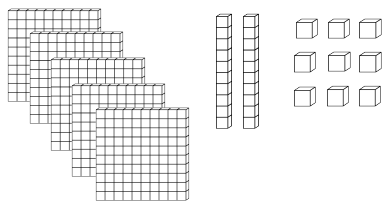
# DAILY MATHS 25

+ or -

$$8 \bigcirc 5 = 13$$

$$14 \bigcirc 7 = 7$$

Write the number:



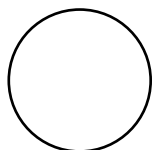
\_\_\_\_\_

10 less 10 more:

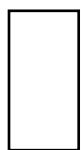
\_\_\_\_\_ 873 \_\_\_\_\_

\_\_\_\_\_ 650 \_\_\_\_\_

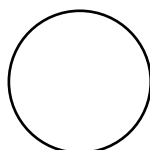
Draw lines to cut the shape into:



half



quarters



thirds

Kelly bought 37 vanilla cupcakes and 47 chocolate cupcakes for the party. How many cupcakes did she buy altogether?

Score

\_\_\_\_\_

**10**

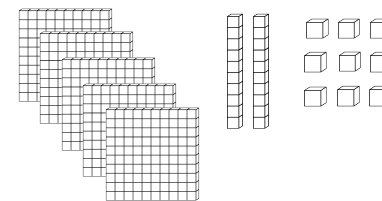
# DAILY MATHS 25

+ or -

$$8 \bigcirc 5 = 13$$

$$14 \bigcirc 7 = 7$$

Write the number:



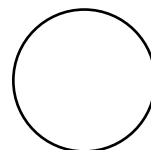
\_\_\_\_\_

10 less 10 more:

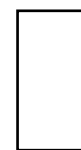
\_\_\_\_\_ 873 \_\_\_\_\_

\_\_\_\_\_ 650 \_\_\_\_\_

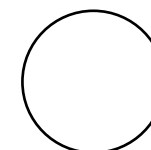
Draw lines to cut the shape into:



half



quarters



thirds

Kelly bought 37 vanilla cupcakes and 47 chocolate cupcakes for the party. How many cupcakes did she buy altogether?

Score

\_\_\_\_\_

**10**

# DAILY MATHS 26

Answer these questions about the calendar:

January						
Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
		1	2	3	4	5
6	7	8	9	10	11	12
13	14	15	16	17	18	19
20	21	22	23	24	25	26
27	28	29	30	31		

What day of the week is the 10<sup>th</sup>?

\_\_\_\_\_

What day of the week will the 1<sup>st</sup> of February be?

\_\_\_\_\_

How many days in January?

\_\_\_\_\_

Rule: Double + 2

7      3      q

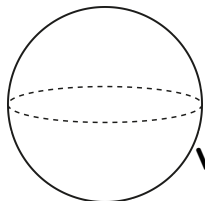
          

Use <, > or =

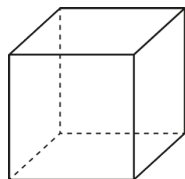
5 + 4  6 + 6

7 + 5  8 + 4

3D Shapes - How many vertices:



\_\_\_\_\_ vertices



\_\_\_\_\_ vertices

Score

10

# DAILY MATHS 26

Answer these questions about the calendar:

January						
Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
		1	2	3	4	5
6	7	8	9	10	11	12
13	14	15	16	17	18	19
20	21	22	23	24	25	26
27	28	29	30	31		

What day of the week is the 10<sup>th</sup>?

\_\_\_\_\_

What day of the week will the 1<sup>st</sup> of February be?

\_\_\_\_\_

How many days in January?

\_\_\_\_\_

Rule: Double + 2

7      3      q

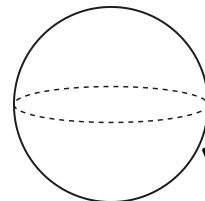
          

Use <, > or =

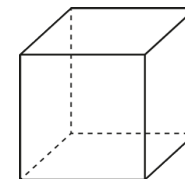
5 + 4  6 + 6

7 + 5  8 + 4

3D Shapes - How many vertices:



\_\_\_\_\_ vertices



\_\_\_\_\_ vertices

Score

10

# DAILY MATHS 27

Answer these questions about the calendar:

July						
Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
			1	2	3	4
5	6 Max's Birthday	7	8	9	10	11
12	13	14	15	16	17	18
19	20	21	22	23	24	25
26	27	28	29	30	31	

What date is  
Max's Birthday?

\_\_\_\_\_

What day of the  
week is the 28<sup>th</sup>?

\_\_\_\_\_

What day of the  
week was the  
last day of June?

\_\_\_\_\_

Rule: Double + 2

5      8      2

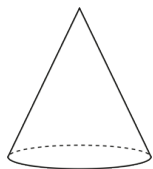
          

Use <, > or =

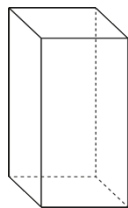
5 + 3  4 + 4

8 + 5  7 + 6

3D Shapes - How many vertices:



\_\_\_\_\_ vertices



\_\_\_\_\_ vertices

Score

10

# DAILY MATHS 27

Answer these questions about the calendar:

July						
Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
			1	2	3	4
5	6 Max's Birthday	7	8	9	10	11
12	13	14	15	16	17	18
19	20	21	22	23	24	25
26	27	28	29	30	31	

What date is  
Max's Birthday?

\_\_\_\_\_

What day of the  
week is the 28<sup>th</sup>?

\_\_\_\_\_

What day of the  
week was the  
last day of June?

\_\_\_\_\_

Rule: Double + 2

5      8      2

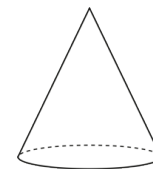
          

Use <, > or =

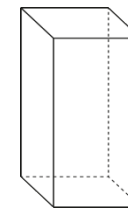
5 + 3  4 + 4

8 + 5  7 + 6

3D Shapes - How many vertices:



\_\_\_\_\_ vertices



\_\_\_\_\_ vertices

Score

10

# DAILY MATHS 28

Answer these questions about the calendar:

December						
Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
	1	2	3	4	5	6
7	8	9	10	11	12	13
14	15	16	17	18	19	20
21	22	23	24	25 Christmas Day	26	27
28	29	30	31			

What date is Christmas Day?

\_\_\_\_\_

What day of the week will the 1<sup>st</sup> of January be?

\_\_\_\_\_

What day of the week is the 3<sup>rd</sup>?

\_\_\_\_\_

Rule: Double + 2

6      10      4

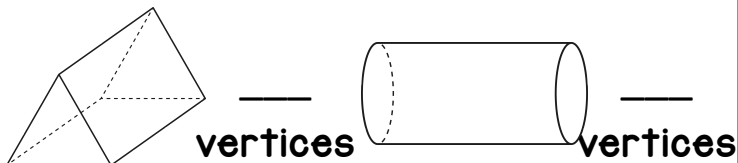
          

Use <, > or =

8 + 8  9 + 7

6 + 5  7 + 5

3D Shapes - How many vertices:



Score

10

# DAILY MATHS 28

Answer these questions about the calendar:

December						
Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
	1	2	3	4	5	6
7	8	9	10	11	12	13
14	15	16	17	18	19	20
21	22	23	24	25 Christmas Day	26	27
28	29	30	31			

What date is Christmas Day?

\_\_\_\_\_

What day of the week will the 1<sup>st</sup> of January be?

\_\_\_\_\_

What day of the week is the 3<sup>rd</sup>?

\_\_\_\_\_

Rule: Double + 2

6      10      4

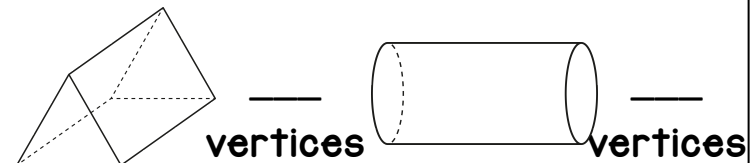
          

Use <, > or =

8 + 8  9 + 7

6 + 5  7 + 5

3D Shapes - How many vertices:



Score

10

# DAILY MATHS 29

Answer these questions about the calendar:

November						
Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
					1	2 Miley's Birthday
3	4	5	6	7	8	9
10	11	12	13	14	15	16
17	18	19	20	21	22	23
24	25	26	27	28	29	30

What date is Miley's Birthday?

\_\_\_\_\_

What day of the week will the 1<sup>st</sup> of December be?

\_\_\_\_\_

What day of the week is the 25<sup>th</sup>?

\_\_\_\_\_

Rule: Double + 2

7      2      3

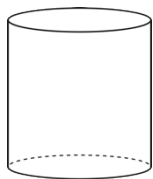
          

Use <, > or =

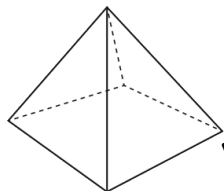
$5 + 4$    $6 + 4$

$7 + 5$    $8 + 6$

3D Shapes - How many vertices:



\_\_\_\_\_ vertices



\_\_\_\_\_ vertices

Score

10

# DAILY MATHS 29

Answer these questions about the calendar:

November						
Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
					1	2 Miley's Birthday
3	4	5	6	7	8	9
10	11	12	13	14	15	16
17	18	19	20	21	22	23
24	25	26	27	28	29	30

What date is Miley's Birthday?

\_\_\_\_\_

What day of the week will the 1<sup>st</sup> of December be?

\_\_\_\_\_

What day of the week is the 25<sup>th</sup>?

\_\_\_\_\_

Rule: Double + 2

7      2      3

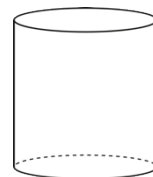
          

Use <, > or =

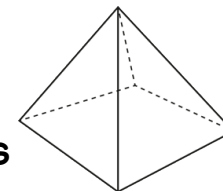
$5 + 4$    $6 + 4$

$7 + 5$    $8 + 6$

3D Shapes - How many vertices:



\_\_\_\_\_ vertices



\_\_\_\_\_ vertices

Score

10

# DAILY MATHS 30

Answer these questions about the calendar:

May						
Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
			1	2	3	4
5	6	7	8	9	10	11
12	13	14	15	16	17	18
19	20	21 Tilly's Birthday	22	23	24	25
26	27	28	29	30	31	

What date is  
Tilly's Birthday?

\_\_\_\_\_

What day of the  
week was the  
last day of April?

\_\_\_\_\_

What day of the  
week is the 8<sup>th</sup>?

\_\_\_\_\_

Rule: Double + 2

6      10      8




Use <, > or =

9 + 5  8 + 7

7 + 7  6 + 9

Answer these questions about the calendar:

May						
Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
			1	2	3	4
5	6	7	8	9	10	11
12	13	14	15	16	17	18
19	20	21 Tilly's Birthday	22	23	24	25
26	27	28	29	30	31	

What date is  
Tilly's Birthday?

\_\_\_\_\_

What day of the  
week was the  
last day of April?

\_\_\_\_\_

What day of the  
week is the 8<sup>th</sup>?

\_\_\_\_\_

Rule: Double + 2

6      10      8

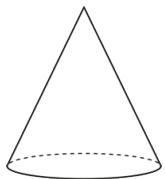



Use <, > or =

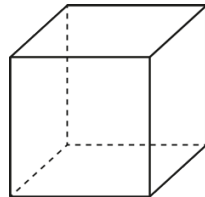
9 + 5  8 + 7

7 + 7  6 + 9

3D Shapes - How many vertices:



\_\_\_\_\_ vertices

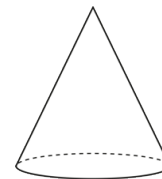


\_\_\_\_\_ vertices

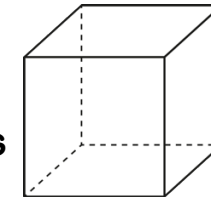
Score

10

3D Shapes - How many vertices:



\_\_\_\_\_ vertices



\_\_\_\_\_ vertices

Score

10

# DAILY MATHS 31

Solve then order from least to greatest:

$8 + 4 = \underline{\quad}$   $7 + 7 = \underline{\quad}$   $6 + 3 = \underline{\quad}$

$9 + 9 = \underline{\quad}$   $8 + 5 = \underline{\quad}$   $7 + 3 = \underline{\quad}$

$10 + 4 = \underline{\quad}$   $7 + 5 = \underline{\quad}$   $9 + 8 = \underline{\quad}$

Use  $<$ ,  $>$  or  $=$

$314$    $341$

$807$    $870$

100 less 100 more:

            $751$            

            $823$            

Can I afford these things? Tick yes or no:

yes       yes  
 no       no

A shop had 82 pies to sell and they sold 54. How many pies do they have left to sell?

Score

            
**10**

# DAILY MATHS 31

Solve then order from least to greatest:

$8 + 4 = \underline{\quad}$   $7 + 7 = \underline{\quad}$   $6 + 3 = \underline{\quad}$

$9 + 9 = \underline{\quad}$   $8 + 5 = \underline{\quad}$   $7 + 3 = \underline{\quad}$

$10 + 4 = \underline{\quad}$   $7 + 5 = \underline{\quad}$   $9 + 8 = \underline{\quad}$

Use  $<$ ,  $>$  or  $=$

$314$    $341$

$807$    $870$

100 less 100 more:

            $751$            

            $823$            

Can I afford these things? Tick yes or no:

yes       yes  
 no       no

A shop had 82 pies to sell and they sold 54. How many pies do they have left to sell?

Score

            
**10**

# DAILY MATHS 32

Solve then order from least to greatest:

$5 + 5 = \underline{\quad}$   $6 + 9 = \underline{\quad}$   $4 + 3 = \underline{\quad}$

$8 + 4 = \underline{\quad}$   $7 + 2 = \underline{\quad}$   $6 + 4 = \underline{\quad}$

$7 + 6 = \underline{\quad}$   $5 + 4 = \underline{\quad}$   $9 + 3 = \underline{\quad}$

Use  $<$ ,  $>$  or  $=$

**528**  **582**

**405**  **504**

100 less 100 more:

         **671**         

         **453**         

# DAILY MATHS 32

Solve then order from least to greatest:

$5 + 5 = \underline{\quad}$   $6 + 9 = \underline{\quad}$   $4 + 3 = \underline{\quad}$

$8 + 4 = \underline{\quad}$   $7 + 2 = \underline{\quad}$   $6 + 4 = \underline{\quad}$

$7 + 6 = \underline{\quad}$   $5 + 4 = \underline{\quad}$   $9 + 3 = \underline{\quad}$

Use  $<$ ,  $>$  or  $=$

**528**  **582**

**405**  **504**

100 less 100 more:

         **671**         

         **453**         

Can I afford these things? Tick yes or no:



yes



yes



no



no

Jessie borrowed 72 books from the Library. She has already read 46. How many more does she have to go?

Score

          
**10**

Can I afford these things? Tick yes or no:



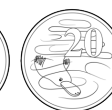
yes



yes



no



no

Jessie borrowed 72 books from the Library. She has already read 46. How many more does she have to go?

Score

          
**10**

# DAILY MATHS 33

Solve then order from least to greatest:

$6 + 6 = \underline{\quad}$   $9 + 4 = \underline{\quad}$   $7 + 3 = \underline{\quad}$

$9 + 7 = \underline{\quad}$   $8 + 5 = \underline{\quad}$   $9 + 9 = \underline{\quad}$

$9 + 3 = \underline{\quad}$   $7 + 6 = \underline{\quad}$   $4 + 4 = \underline{\quad}$

Use  $<$ ,  $>$  or  $=$

715  751

310  301

100 less 100 more:

         605         

         821         

Can I afford these things? Tick yes or no:

yes  no      yes  no  
 yes  no      yes  no

There were 71 animals at the Pet Store. 45 were sold in the month of April. How many animals are left to sell?

Score

          
10

# DAILY MATHS 33

Solve then order from least to greatest:

$6 + 6 = \underline{\quad}$   $9 + 4 = \underline{\quad}$   $7 + 3 = \underline{\quad}$

$9 + 7 = \underline{\quad}$   $8 + 5 = \underline{\quad}$   $9 + 9 = \underline{\quad}$

$9 + 3 = \underline{\quad}$   $7 + 6 = \underline{\quad}$   $4 + 4 = \underline{\quad}$

Use  $<$ ,  $>$  or  $=$

715  751

310  301

100 less 100 more:

         605         

         821         

Can I afford these things? Tick yes or no:

yes  no      yes  no  
 yes  no      yes  no

There were 71 animals at the Pet Store. 45 were sold in the month of April. How many animals are left to sell?

Score

          
10

# DAILY MATHS 34

Solve then order from least to greatest:

$9 + 8 = \underline{\quad}$   $6 + 5 = \underline{\quad}$   $7 + 3 = \underline{\quad}$

\_\_\_\_\_

$8 + 5 = \underline{\quad}$   $6 + 2 = \underline{\quad}$   $9 + 6 = \underline{\quad}$

\_\_\_\_\_

$6 + 6 = \underline{\quad}$   $3 + 4 = \underline{\quad}$   $7 + 8 = \underline{\quad}$

\_\_\_\_\_

Use  $<$ ,  $>$  or  $=$

$693$    $963$

$370$    $307$

100 less 100 more:

\_\_\_\_\_  $206$  \_\_\_\_\_

\_\_\_\_\_  $573$  \_\_\_\_\_

# DAILY MATHS 34

Solve then order from least to greatest:

$9 + 8 = \underline{\quad}$   $6 + 5 = \underline{\quad}$   $7 + 3 = \underline{\quad}$

\_\_\_\_\_

$8 + 5 = \underline{\quad}$   $6 + 2 = \underline{\quad}$   $9 + 6 = \underline{\quad}$

\_\_\_\_\_

$6 + 6 = \underline{\quad}$   $3 + 4 = \underline{\quad}$   $7 + 8 = \underline{\quad}$

\_\_\_\_\_

Use  $<$ ,  $>$  or  $=$

$693$    $963$








$370$    $307$

100 less 100 more:

\_\_\_\_\_  $206$  \_\_\_\_\_

\_\_\_\_\_  $573$  \_\_\_\_\_

Can I afford these things? Tick yes or no:


 yes
 
 yes  
 no
 
 yes  
 no
 



 no








There are 63 students in Year 2. 25 students are away sick. How many students are here today?

Score

\_\_\_\_\_

**10**

Can I afford these things? Tick yes or no:


 yes
 
 yes  
 no
 
 yes  
 no
 



 no

There are 63 students in Year 2. 25 students are away sick. How many students are here today?

Score

\_\_\_\_\_

**10**

# DAILY MATHS 35

Solve then order from least to greatest:

$7 + 5 = \underline{\quad}$   $8 + 3 = \underline{\quad}$   $1 + 9 = \underline{\quad}$

$5 + 3 = \underline{\quad}$   $7 + 6 = \underline{\quad}$   $9 + 5 = \underline{\quad}$

$3 + 6 = \underline{\quad}$   $9 + 9 = \underline{\quad}$   $7 + 8 = \underline{\quad}$

Use  $<$ ,  $>$  or  $=$

416  461

890  809

100 less 100 more:

           923           

           714           

# DAILY MATHS 35

Solve then order from least to greatest:

$7 + 5 = \underline{\quad}$   $8 + 3 = \underline{\quad}$   $1 + 9 = \underline{\quad}$

$5 + 3 = \underline{\quad}$   $7 + 6 = \underline{\quad}$   $9 + 5 = \underline{\quad}$

$3 + 6 = \underline{\quad}$   $9 + 9 = \underline{\quad}$   $7 + 8 = \underline{\quad}$

Use  $<$ ,  $>$  or  $=$

416  461










890  809

100 less 100 more:

           923           

           714           

Can I afford these things? Tick yes or no:











 yes      
 yes  
 no      
 no  







The shopkeeper prepared 81 hotdogs. He sold 57 by 2 o'clock. How many hotdogs does he have left to sell?

Score

            
10

Can I afford these things? Tick yes or no:


 yes      
 yes  
 no      
 no  










The shopkeeper prepared 81 hotdogs. He sold 57 by 2 o'clock. How many hotdogs does he have left to sell?


Score

            
10

# DAILY MATHS 36

Answer these questions about the graph:

Days	Boat Sales
Monday	
Tuesday	
Wednesday	

 = 2 boats

How many boats did they sell on Tuesday? \_\_\_\_\_

How many boats did they sell altogether? \_\_\_\_\_

How many more boats were sold on Wednesday than Tuesday? \_\_\_\_\_

Add or Subtract:

$$\begin{array}{r} 24 \\ + 63 \\ \hline \end{array} \quad \begin{array}{r} 78 \\ - 24 \\ \hline \end{array} \quad \begin{array}{r} 38 \\ + 34 \\ \hline \end{array} \quad \begin{array}{r} 62 \\ - 48 \\ \hline \end{array}$$

Write in standard form:

$$300 + 50 + 2 = \underline{\hspace{2cm}}$$

$$800 + 40 + 6 = \underline{\hspace{2cm}}$$




$$400 + 7 = \underline{\hspace{2cm}}$$


Score

10

# DAILY MATHS 36

Answer these questions about the graph:

Days	Boat Sales
Monday	
Tuesday	
Wednesday	

 = 2 boats

How many boats did they sell on Tuesday? \_\_\_\_\_

How many boats did they sell altogether? \_\_\_\_\_

How many more boats were sold on Wednesday than Tuesday? \_\_\_\_\_

Add or Subtract:

$$\begin{array}{r} 24 \\ + 63 \\ \hline \end{array} \quad \begin{array}{r} 78 \\ - 24 \\ \hline \end{array} \quad \begin{array}{r} 38 \\ + 34 \\ \hline \end{array} \quad \begin{array}{r} 62 \\ - 48 \\ \hline \end{array}$$

Write in standard form:

$$300 + 50 + 2 = \underline{\hspace{2cm}}$$

$$800 + 40 + 6 = \underline{\hspace{2cm}}$$




$$400 + 7 = \underline{\hspace{2cm}}$$

Score

10

# DAILY MATHS 37

Answer these questions about the graph:

Days	Cupcake Sales
Monday	
Tuesday	
Wednesday	

 = 2 cupcakes

How many cupcakes did they sell on Monday? \_\_\_\_\_

How many cupcakes did they sell altogether? \_\_\_\_\_

How many more cupcakes were sold on Wednesday than Tuesday? \_\_\_\_\_

Add or Subtract:

$$\begin{array}{r} 49 \\ + 83 \\ \hline \end{array} \quad \begin{array}{r} 92 \\ - 36 \\ \hline \end{array} \quad \begin{array}{r} 45 \\ + 43 \\ \hline \end{array} \quad \begin{array}{r} 74 \\ - 38 \\ \hline \end{array}$$

Write in standard form:

$400 + 10 + 5 = \underline{\hspace{2cm}}$

$900 + 30 = \underline{\hspace{2cm}}$




$600 + 2 = \underline{\hspace{2cm}}$

Score

10

# DAILY MATHS 37

Answer these questions about the graph:

Days	Cupcake Sales
Monday	
Tuesday	
Wednesday	

 = 2 cupcakes

How many cupcakes did they sell on Monday? \_\_\_\_\_

How many cupcakes did they sell altogether? \_\_\_\_\_

How many more cupcakes were sold on Wednesday than Tuesday? \_\_\_\_\_

Add or Subtract:

$$\begin{array}{r} 49 \\ + 83 \\ \hline \end{array} \quad \begin{array}{r} 92 \\ - 36 \\ \hline \end{array} \quad \begin{array}{r} 45 \\ + 43 \\ \hline \end{array} \quad \begin{array}{r} 74 \\ - 38 \\ \hline \end{array}$$

Write in standard form:

$400 + 10 + 5 = \underline{\hspace{2cm}}$

$900 + 30 = \underline{\hspace{2cm}}$




$600 + 2 = \underline{\hspace{2cm}}$


Score

10

# DAILY MATHS 38

Answer these questions about the graph:

Days	Bike Sales
Monday	
Tuesday	
Wednesday	

 = 2 bikes

How many bikes did they sell on Tuesday? \_\_\_\_\_

Which day did they sell the least amount of bikes? \_\_\_\_\_

How many more bikes were sold on Tuesday than Wednesday? \_\_\_\_\_

Add or Subtract:

$$\begin{array}{r} 39 \\ + 65 \\ \hline \end{array} \quad \begin{array}{r} 91 \\ - 45 \\ \hline \end{array} \quad \begin{array}{r} 37 \\ + 47 \\ \hline \end{array} \quad \begin{array}{r} 87 \\ - 45 \\ \hline \end{array}$$

Write in standard form:

$$500 + 60 + 1 = \underline{\hspace{2cm}}$$

$$700 + 80 = \underline{\hspace{2cm}}$$




$$900 + 20 + 4 = \underline{\hspace{2cm}}$$


Score

10

# DAILY MATHS 38

Answer these questions about the graph:

Days	Bike Sales
Monday	
Tuesday	
Wednesday	

 = 2 bikes

How many bikes did they sell on Tuesday? \_\_\_\_\_

Which day did they sell the least amount of bikes? \_\_\_\_\_

How many more bikes were sold on Tuesday than Wednesday? \_\_\_\_\_

Add or Subtract:

$$\begin{array}{r} 39 \\ + 65 \\ \hline \end{array} \quad \begin{array}{r} 91 \\ - 45 \\ \hline \end{array} \quad \begin{array}{r} 37 \\ + 47 \\ \hline \end{array} \quad \begin{array}{r} 87 \\ - 45 \\ \hline \end{array}$$

Write in standard form:

$$500 + 60 + 1 = \underline{\hspace{2cm}}$$

$$700 + 80 = \underline{\hspace{2cm}}$$




$$900 + 20 + 4 = \underline{\hspace{2cm}}$$

Score

10

# DAILY MATHS 39

Answer these questions about the graph:

Days	Apple Sales
Monday	
Tuesday	
Wednesday	

 = 2 apples

How many apples did they sell on Monday? \_\_\_\_\_

How many apples did they sell altogether? \_\_\_\_\_

How many more apples were sold on Wednesday than Tuesday? \_\_\_\_\_

Add or Subtract:

$$\begin{array}{r} 56 \\ + 86 \\ \hline \end{array} \quad \begin{array}{r} 94 \\ - 47 \\ \hline \end{array} \quad \begin{array}{r} 52 \\ + 53 \\ \hline \end{array} \quad \begin{array}{r} 89 \\ - 43 \\ \hline \end{array}$$

Write in standard form:

$$300 + 90 + 4 = \underline{\hspace{2cm}}$$

$$700 + 9 = \underline{\hspace{2cm}}$$




$$500 + 10 + 2 = \underline{\hspace{2cm}}$$


Score

      
**10**

# DAILY MATHS 39

Answer these questions about the graph:

Days	Apple Sales
Monday	
Tuesday	
Wednesday	

 = 2 apples

How many apples did they sell on Monday? \_\_\_\_\_

How many apples did they sell altogether? \_\_\_\_\_

How many more apples were sold on Wednesday than Tuesday? \_\_\_\_\_

Add or Subtract:

$$\begin{array}{r} 56 \\ + 86 \\ \hline \end{array} \quad \begin{array}{r} 94 \\ - 47 \\ \hline \end{array} \quad \begin{array}{r} 52 \\ + 53 \\ \hline \end{array} \quad \begin{array}{r} 89 \\ - 43 \\ \hline \end{array}$$

Write in standard form:

$$300 + 90 + 4 = \underline{\hspace{2cm}}$$

$$700 + 9 = \underline{\hspace{2cm}}$$




$$500 + 10 + 2 = \underline{\hspace{2cm}}$$


Score

      
**10**

# DAILY MATHS 40

Answer these questions about the graph:

Days	Car Sales
Monday	
Tuesday	
Wednesday	

 = 2 cars

How many cars did they sell on Monday? \_\_\_\_\_

Which day did they sell the most amount of cars? \_\_\_\_\_

How many more cars were sold on Tuesday than Wednesday? \_\_\_\_\_

Add or Subtract:

$$\begin{array}{r} 24 \\ + 36 \\ \hline \end{array} \quad \begin{array}{r} 93 \\ - 65 \\ \hline \end{array} \quad \begin{array}{r} 78 \\ + 75 \\ \hline \end{array} \quad \begin{array}{r} 83 \\ - 29 \\ \hline \end{array}$$

Write in standard form:

$700 + 50 = \underline{\hspace{2cm}}$

$400 + 2 = \underline{\hspace{2cm}}$




$800 + 70 + 3 = \underline{\hspace{2cm}}$


Score

10

# DAILY MATHS 40

Answer these questions about the graph:

Days	Car Sales
Monday	
Tuesday	
Wednesday	

 = 2 cars

How many cars did they sell on Monday? \_\_\_\_\_

Which day did they sell the most amount of cars? \_\_\_\_\_

How many more cars were sold on Tuesday than Wednesday? \_\_\_\_\_

Add or Subtract:

$$\begin{array}{r} 24 \\ + 36 \\ \hline \end{array} \quad \begin{array}{r} 93 \\ - 65 \\ \hline \end{array} \quad \begin{array}{r} 78 \\ + 75 \\ \hline \end{array} \quad \begin{array}{r} 83 \\ - 29 \\ \hline \end{array}$$

Write in standard form:

$700 + 50 = \underline{\hspace{2cm}}$

$400 + 2 = \underline{\hspace{2cm}}$

$800 + 70 + 3 = \underline{\hspace{2cm}}$

Score

10

# DAILY MATHS 41

Count by 10's:

6, 16, 26, \_\_, \_\_, \_\_, \_\_

42, 52, 62, \_\_, \_\_, \_\_, \_\_

Fill in the missing numbers:

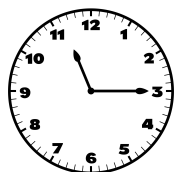
$$17 + \square = 20$$

$$5 + \square = 20$$

Add this money:



Write the time in words:



Write the equation and draw a picture or array:

There were 14 fish shared equally between 2 fishbowls. How many fish in each fishbowl?

Score

10

# DAILY MATHS 41

Count by 10's:

6, 16, 26, \_\_, \_\_, \_\_, \_\_

42, 52, 62, \_\_, \_\_, \_\_, \_\_

Fill in the missing numbers:

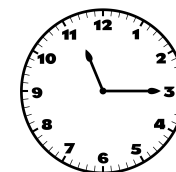
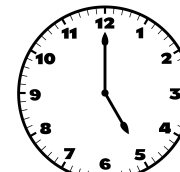
$$17 + \square = 20$$

$$5 + \square = 20$$

Add this money:



Write the time in words:



Write the equation and draw a picture or array:

There were 14 fish shared equally between 2 fishbowls. How many fish in each fishbowl?

Score

10

# DAILY MATHS 42

Count by 5's:

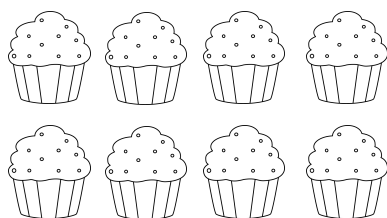
3, 8, 13, \_\_, \_\_, \_\_, \_\_

22, 27, 32, \_\_, \_\_, \_\_, \_\_

Circle half:



Circle  $\frac{1}{2}$ :



Hidden arrays:

How many dots are there:



Some dots are hidden

\_\_\_\_\_

# DAILY MATHS 42

Count by 5's:

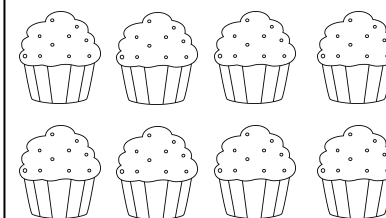
3, 8, 13, \_\_, \_\_, \_\_, \_\_

22, 27, 32, \_\_, \_\_, \_\_, \_\_

Circle half:



Circle  $\frac{1}{2}$ :



Hidden arrays:

How many dots are there:



Some dots are hidden

\_\_\_\_\_

Write the time digitally:



\_\_ : \_\_

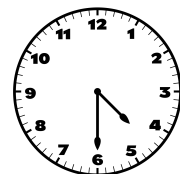


\_\_ : \_\_



\_\_ : \_\_

Write the time digitally:



\_\_ : \_\_

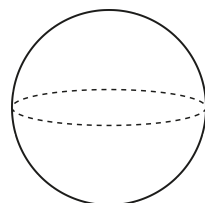


\_\_ : \_\_

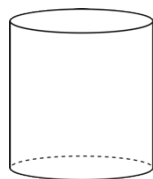


\_\_ : \_\_

3D Shapes - How many faces:



\_\_\_\_\_ faces

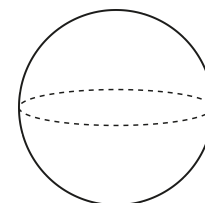


\_\_\_\_\_ faces

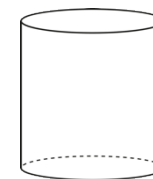
Score

10

3D Shapes - How many faces:



\_\_\_\_\_ faces



\_\_\_\_\_ faces

Score

10

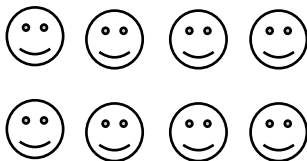
# DAILY MATHS 43

Count by 2's:

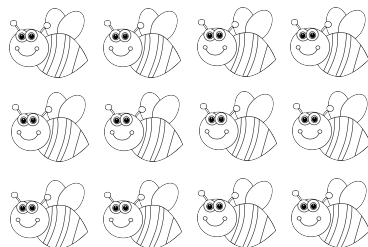
5, 7, 9, \_\_, \_\_, \_\_, \_\_

23, 25, 27, \_\_, \_\_, \_\_, \_\_

Circle one quarter:



Circle  $\frac{1}{4}$  :



Fill in the missing numbers:

$$20 - \square = 15$$

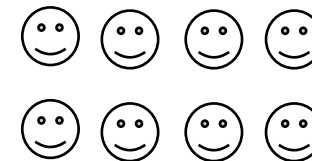
$$20 - \square = 2$$

Count by 2's:

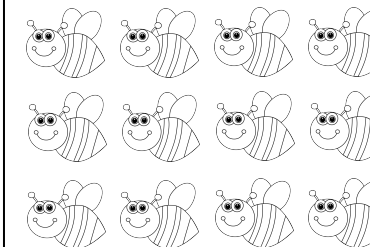
5, 7, 9, \_\_, \_\_, \_\_, \_\_

23, 25, 27, \_\_, \_\_, \_\_, \_\_

Circle one quarter:



Circle  $\frac{1}{4}$  :

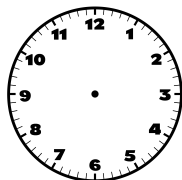


Fill in the missing numbers:

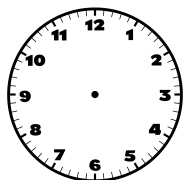
$$20 - \square = 15$$

$$20 - \square = 2$$

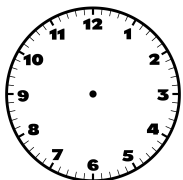
Draw the time:



quarter to 6



half past 12



quarter past 9

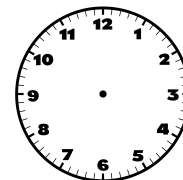
Write the equation and draw a picture or array:

I have 3 vases with 4 flowers in each vase.  
How many flowers altogether?

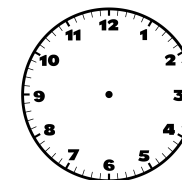
Score

10

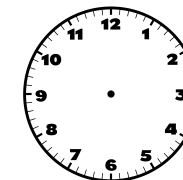
Draw the time:



quarter to 6



half past 12



quarter past 9

Write the equation and draw a picture or array:

I have 3 vases with 4 flowers in each vase.  
How many flowers altogether?

Score

10

# DAILY MATHS 44

Count by 3's:

5, 8, 11, \_\_, \_\_, \_\_, \_\_

22, 25, 28, \_\_, \_\_, \_\_, \_\_

What months are in:

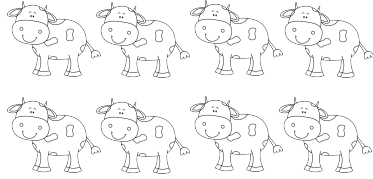
Autumn:

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

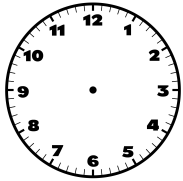
Circle one eighth:



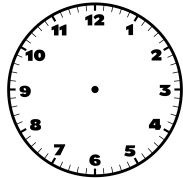
Circle  $\frac{1}{8}$  :



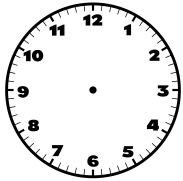
Draw the time:



12:45

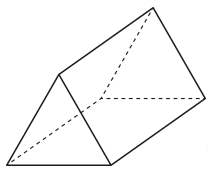


6:30

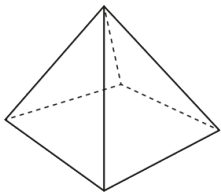


8:15

3D Shapes - How many edges:



\_\_\_\_\_ edges



\_\_\_\_\_ edges

Score

10

# DAILY MATHS 44

Count by 3's:

5, 8, 11, \_\_, \_\_, \_\_, \_\_

22, 25, 28, \_\_, \_\_, \_\_, \_\_

What months are in:

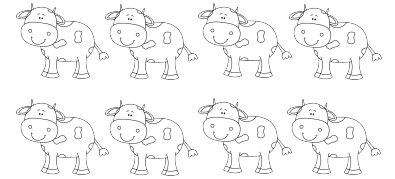
Autumn:

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

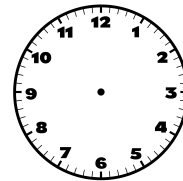
Circle one eighth:



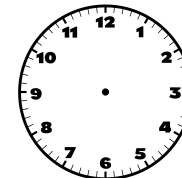
Circle  $\frac{1}{8}$  :



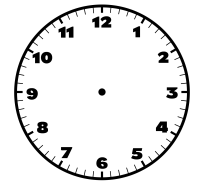
Draw the time:



12:45

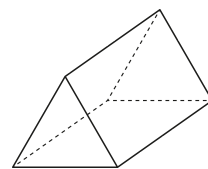


6:30

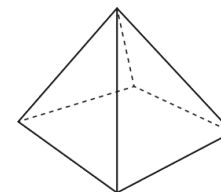


8:15

3D Shapes - How many edges:



\_\_\_\_\_ edges



\_\_\_\_\_ edges

Score

10

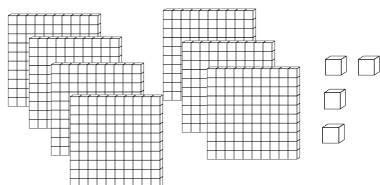
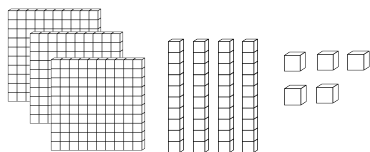
# DAILY MATHS 45

+ or -

$9 \bigcirc 3 = 12$

$10 \bigcirc 6 = 4$

Write the number:

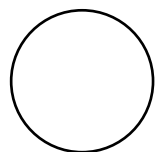


10 less 10 more:

\_\_\_ 438 \_\_\_

\_\_\_ 725 \_\_\_

Draw lines to cut the shape into:



quarters



half



eighths

Brad collected 58 shells and Adam collected 62 shells. How many shells did they collect altogether?

Score

\_\_\_  
10

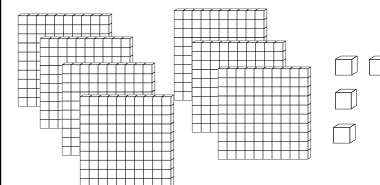
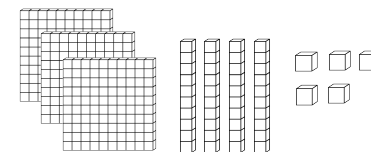
# DAILY MATHS 45

+ or -

$9 \bigcirc 3 = 12$

$10 \bigcirc 6 = 4$

Write the number:

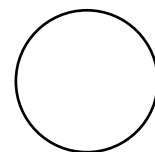


10 less 10 more:

\_\_\_ 438 \_\_\_

\_\_\_ 725 \_\_\_

Draw lines to cut the shape into:



quarters



half



eighths

Brad collected 58 shells and Adam collected 62 shells. How many shells did they collect altogether?

Score

\_\_\_  
10

# DAILY MATHS 46

Answer these questions about the calendar:

August						
Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
			1	2	3	4
5	6	7	8	9	10	11
12 Dad's Birthday	13	14	15	16	17	18
19	20	21	22	23	24	25
26	27	28	29	30	31	

What date is  
Dad's Birthday?

\_\_\_\_\_

What day of the  
week is the 2<sup>nd</sup>?

\_\_\_\_\_

What day of the  
week will the 1<sup>st</sup> of  
September be?

\_\_\_\_\_

Rule: Double + 2

5      7      3

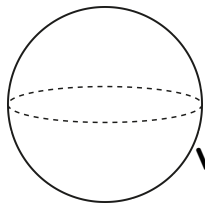
          

Use <, > or =

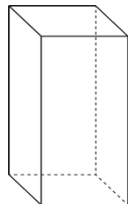
5 + 5  6 + 4

8 + 7  8 + 9

3D Shapes - How many vertices:



\_\_\_\_\_ vertices



\_\_\_\_\_ vertices

Score

10

# DAILY MATHS 46

Answer these questions about the calendar:

August						
Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
			1	2	3	4
5	6	7	8	9	10	11
12 Dad's Birthday	13	14	15	16	17	18
19	20	21	22	23	24	25
26	27	28	29	30	31	

What date is  
Dad's Birthday?

\_\_\_\_\_

What day of the  
week is the 2<sup>nd</sup>?

\_\_\_\_\_

What day of the  
week will the 1<sup>st</sup> of  
September be?

\_\_\_\_\_

Rule: Double + 2

5      7      3

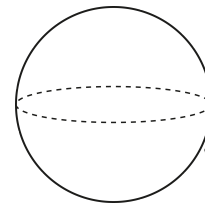
          

Use <, > or =

5 + 5  6 + 4

8 + 7  8 + 9

3D Shapes - How many vertices:



\_\_\_\_\_ vertices



\_\_\_\_\_ vertices

Score

10

# DAILY MATHS 47

Solve then order from least to greatest:

$8 + 4 = \underline{\quad}$   $7 + 6 = \underline{\quad}$   $3 + 3 = \underline{\quad}$

\_\_\_\_\_

$9 + 9 = \underline{\quad}$   $6 + 5 = \underline{\quad}$   $4 + 5 = \underline{\quad}$

\_\_\_\_\_

$7 + 3 = \underline{\quad}$   $4 + 5 = \underline{\quad}$   $6 + 8 = \underline{\quad}$

\_\_\_\_\_

Use  $<$ ,  $>$  or  $=$

$872 \square 827$

$508 \square 580$

100 less 100 more:

$\underline{\quad} 734 \underline{\quad}$

$\underline{\quad} 215 \underline{\quad}$

Can I afford these things? Tick yes or no:



yes

no



yes

no

A shop had 82 footballs to sell and they sold 39. How many footballs do they have left to sell?

Score

\_\_\_\_\_

**10**

# DAILY MATHS 47

Solve then order from least to greatest:

$8 + 4 = \underline{\quad}$   $7 + 6 = \underline{\quad}$   $3 + 3 = \underline{\quad}$

\_\_\_\_\_

$9 + 9 = \underline{\quad}$   $6 + 5 = \underline{\quad}$   $4 + 5 = \underline{\quad}$

\_\_\_\_\_

$7 + 3 = \underline{\quad}$   $4 + 5 = \underline{\quad}$   $6 + 8 = \underline{\quad}$

\_\_\_\_\_

Use  $<$ ,  $>$  or  $=$

$872 \square 827$

$508 \square 580$

100 less 100 more:

$\underline{\quad} 734 \underline{\quad}$

$\underline{\quad} 215 \underline{\quad}$

Can I afford these things? Tick yes or no:



yes

no



yes

no

A shop had 82 footballs to sell and they sold 39. How many footballs do they have left to sell?




Score


\_\_\_\_\_

**10**

# DAILY MATHS 48

Answer these questions about the graph:

Days	Hat Sales
Monday	
Tuesday	
Wednesday	

 = 2 hats

How many hats did they sell on Monday? \_\_\_\_\_

How many hats did they sell altogether? \_\_\_\_\_

How many more hats were sold on Tuesday than Wednesday? \_\_\_\_\_

Add or Subtract:

$$\begin{array}{r} 28 \\ + 73 \\ \hline \end{array} \quad \begin{array}{r} 74 \\ - 27 \\ \hline \end{array} \quad \begin{array}{r} 46 \\ + 86 \\ \hline \end{array} \quad \begin{array}{r} 96 \\ - 43 \\ \hline \end{array}$$

Write in standard form:

$500 + 80 + 2 = \underline{\hspace{2cm}}$

$400 + 60 + 5 = \underline{\hspace{2cm}}$




$800 + 3 = \underline{\hspace{2cm}}$


Score

      
**10**

# DAILY MATHS 48

Answer these questions about the graph:

Days	Hat Sales
Monday	
Tuesday	
Wednesday	

 = 2 hats

How many hats did they sell on Monday? \_\_\_\_\_

How many hats did they sell altogether? \_\_\_\_\_

How many more hats were sold on Tuesday than Wednesday? \_\_\_\_\_

Add or Subtract:

$$\begin{array}{r} 28 \\ + 73 \\ \hline \end{array} \quad \begin{array}{r} 74 \\ - 27 \\ \hline \end{array} \quad \begin{array}{r} 46 \\ + 86 \\ \hline \end{array} \quad \begin{array}{r} 96 \\ - 43 \\ \hline \end{array}$$

Write in standard form:

$500 + 80 + 2 = \underline{\hspace{2cm}}$

$400 + 60 + 5 = \underline{\hspace{2cm}}$

$800 + 3 = \underline{\hspace{2cm}}$

Score

      
**10**

# DAILY MATHS 49

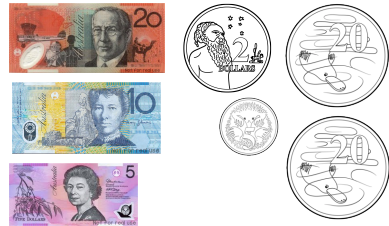
10 less 10 more:

\_\_\_ 538 \_\_\_  
\_\_\_ 615 \_\_\_

Add this money:



\_\_\_\_\_



\_\_\_\_\_

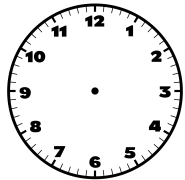
Hidden arrays:

How many dots are there:

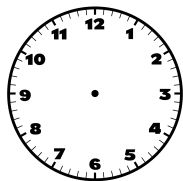


\_\_\_\_\_

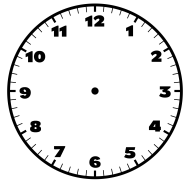
Draw the time:



quarter to 12

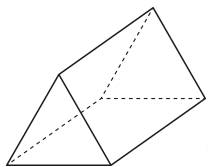


half past 3

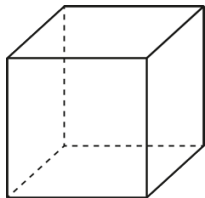


quarter past 6

3D Shapes - How many edges:



\_\_\_ edges



\_\_\_ edges

Score

\_\_\_  
**10**

# DAILY MATHS 49

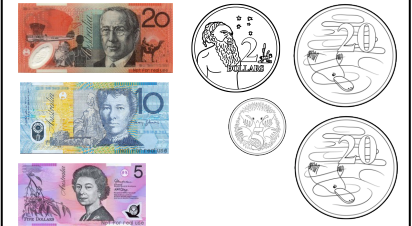
10 less 10 more:

\_\_\_ 538 \_\_\_  
\_\_\_ 615 \_\_\_

Add this money:



\_\_\_\_\_



\_\_\_\_\_

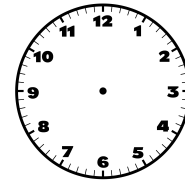
Hidden arrays:

How many dots are there:

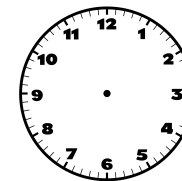


\_\_\_\_\_

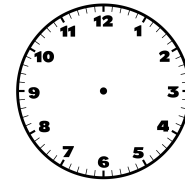
Draw the time:



quarter to 12

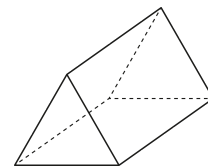


half past 3

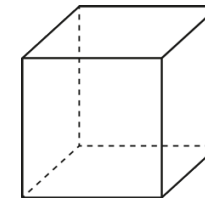


quarter past 6

3D Shapes - How many edges:



\_\_\_ edges



\_\_\_ edges

Score

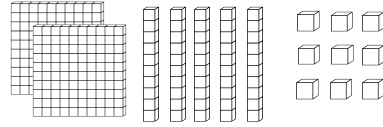
\_\_\_  
**10**

# DAILY MATHS 50

100 less 100 more:

\_\_\_\_\_ **816** \_\_\_\_\_  
 \_\_\_\_\_ **209** \_\_\_\_\_

Write the number:

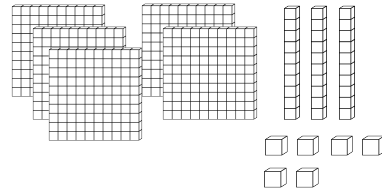


\_\_\_\_\_

Rule: Double + 2



**6**      **9**      **4**



\_\_\_\_\_

Can I afford these things? Tick yes or no:


 yes      
 yes  
 no       no

Write the equation and draw a picture or array:

I shared 16 marbles equally between me and my brother. How many did we each get?

Score

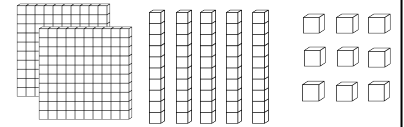
**10**

# DAILY MATHS 50

100 less 100 more:

\_\_\_\_\_ **816** \_\_\_\_\_  
 \_\_\_\_\_ **209** \_\_\_\_\_

Write the number:

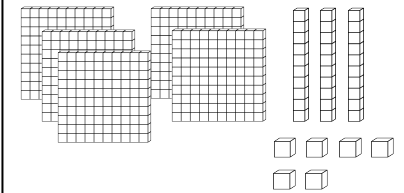


\_\_\_\_\_

Rule: Double + 2



**6**      **9**      **4**



\_\_\_\_\_

Can I afford these things? Tick yes or no:


 yes      
 yes  
 no       no

Write the equation and draw a picture or array:

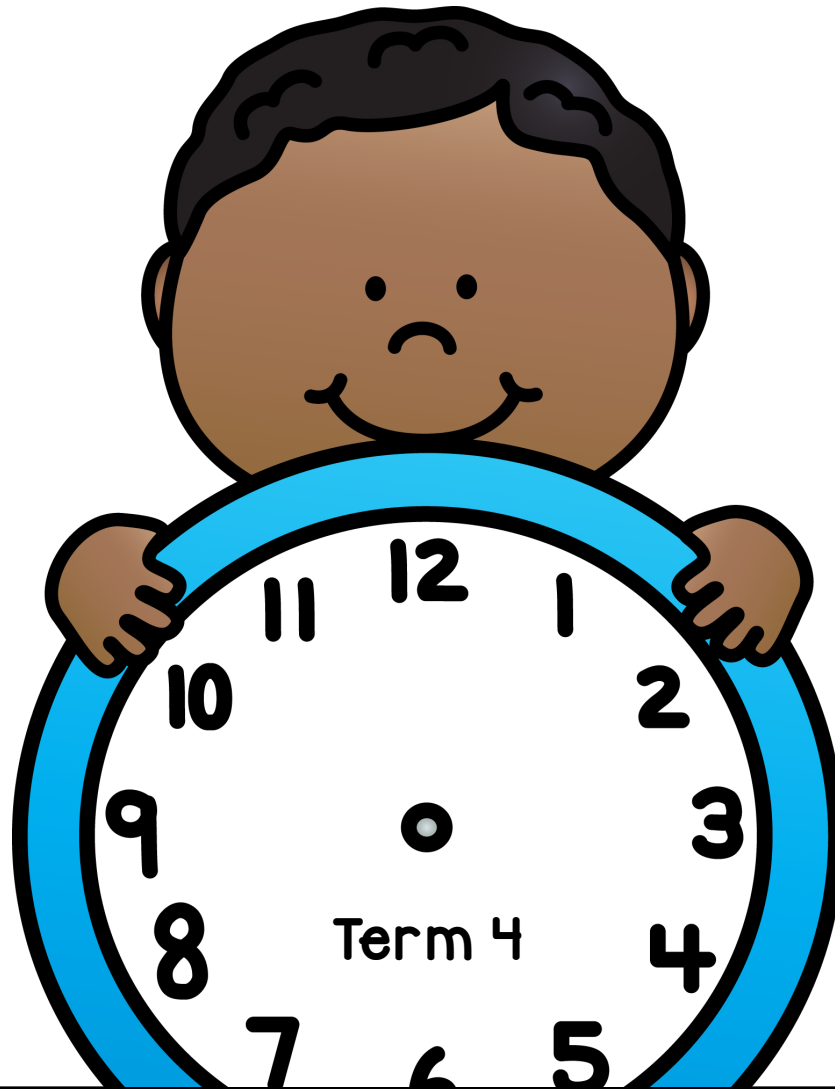
I shared 16 marbles equally between me and my brother. How many did we each get?

Score

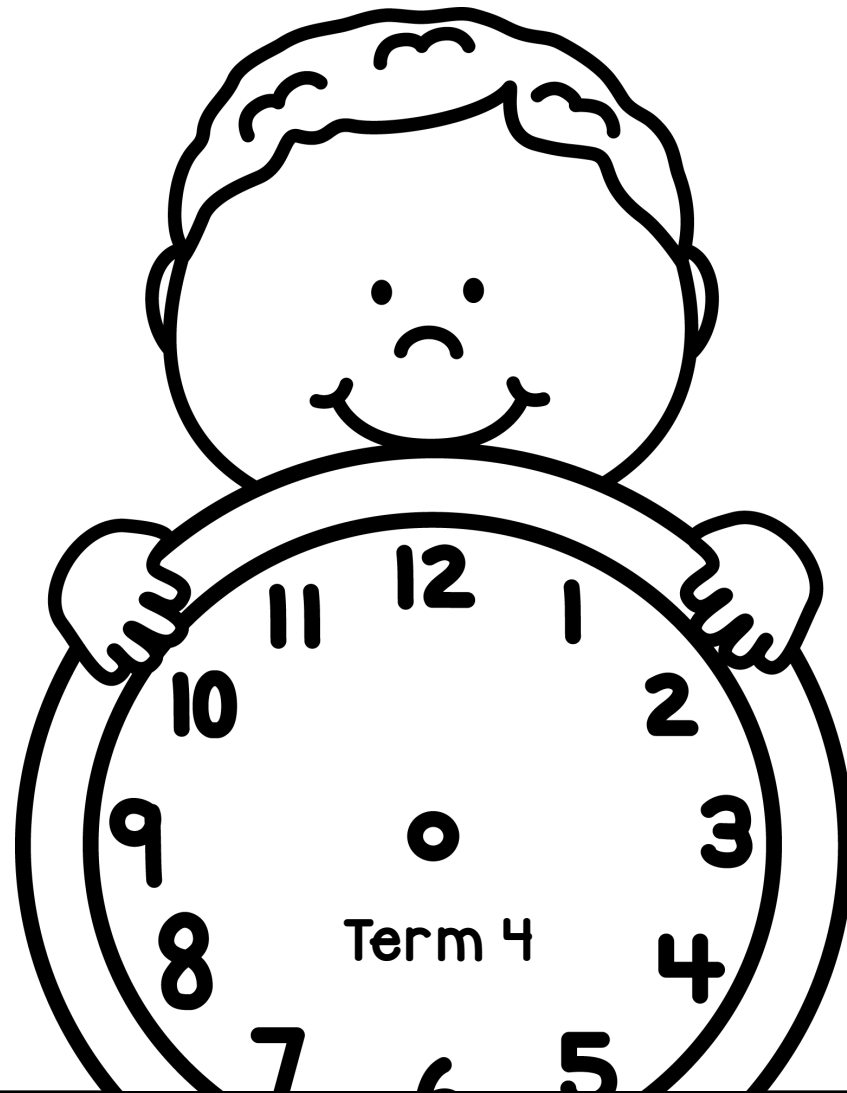
**10**

**Option 2**

# Daily Maths Review



# Daily Maths Review



# DAILY MATHS 1

Count by 10's:

7, 17, 27, \_\_, \_\_, \_\_, \_\_

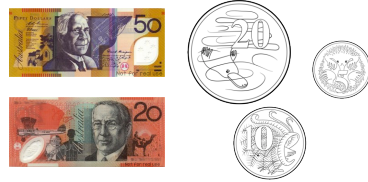
43, 53, 63, \_\_, \_\_, \_\_, \_\_

Fill in the missing numbers:

$$16 + \square = 20$$

$$3 + \square = 20$$

Add this money:



Write the time in words:



Write the equation and draw a picture or array:

There were 10 fish shared equally between 2 fishbowls. How many fish in each fishbowl?

Score

10

# DAILY MATHS 2

Count by 10's:

14, 24, 34, \_\_, \_\_, \_\_, \_\_

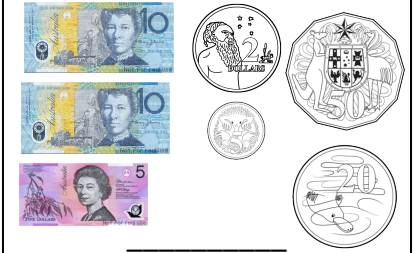
65, 75, 85, \_\_, \_\_, \_\_, \_\_

Fill in the missing numbers:

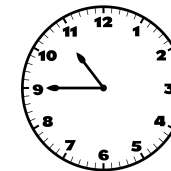
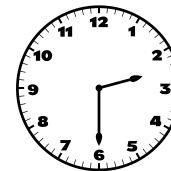
$$15 + \square = 20$$

$$9 + \square = 20$$

Add this money:



Write the time in words:



Write the equation and draw a picture or array:

I have 2 baskets with 6 apples in each basket. How many apples altogether?

Score

10

# DAILY MATHS 3

Count by 10's:

5, 15, 25, \_\_, \_\_, \_\_, \_\_

76, 86, 96, \_\_, \_\_, \_\_, \_\_

Fill in the missing numbers:

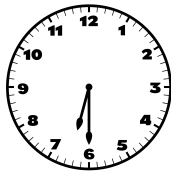
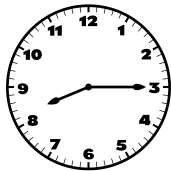
$$14 + \square = 20$$

$$10 + \square = 20$$

Add this money:



Write the time in words:



Write the equation and draw a picture or array:

I have 3 nets with 4 fish in each net. How many fish altogether?

Score

10

# DAILY MATHS 4

Count by 10's:

31, 41, 51, \_\_, \_\_, \_\_, \_\_

68, 78, 88, \_\_, \_\_, \_\_, \_\_

Fill in the missing numbers:

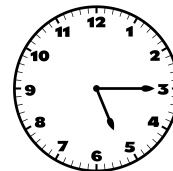
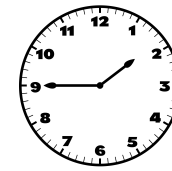
$$2 + \square = 20$$

$$19 + \square = 20$$

Add this money:



Write the time in words:



Write the equation and draw a picture or array:

Jack shared 15 biscuits equally between 3 plates. How many biscuits on each plate?

Score

10

# DAILY MATHS 5

Count by 10's:

27, 37, 47, \_\_, \_\_, \_\_, \_\_

143, 153, 163, \_\_, \_\_, \_\_

Fill in the missing numbers:

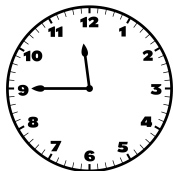
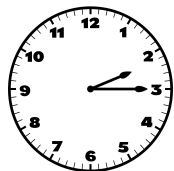
$$7 + \square = 20$$

$$12 + \square = 20$$

Add this money:



Write the time in words:



Write the equation and draw a picture or array:

There were 2 leaves with 4 snails on each leaf. How many snails altogether?

Score

10

# DAILY MATHS 6

Count by 5's:

7, 12, 17, \_\_, \_\_, \_\_, \_\_

23, 28, 33, \_\_, \_\_, \_\_, \_\_

Circle half:



Circle  $\frac{1}{2}$ :



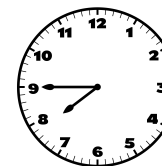
Hidden arrays:

How many dots are there:



Some dots are hidden

Write the time digitally:

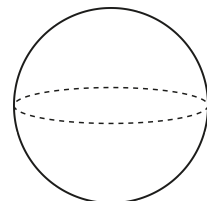


: \_\_\_\_\_

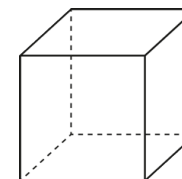
: \_\_\_\_\_

: \_\_\_\_\_

3D Shapes - How many faces:



\_\_\_\_\_ faces



\_\_\_\_\_ faces

Score

10

# DAILY MATHS 7

Count by 5's:

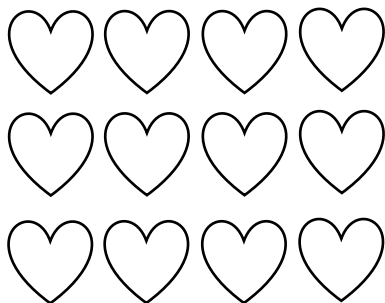
4, 9, 14, \_\_, \_\_, \_\_, \_\_

21, 26, 31, \_\_, \_\_, \_\_, \_\_

Circle half:



Circle  $\frac{1}{2}$  :



Hidden arrays:

How many dots are there:



Some dots are hidden

Write the time digitally:



\_\_ : \_\_

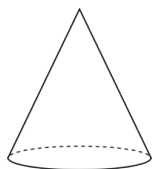


\_\_ : \_\_

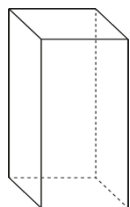


\_\_ : \_\_

3D Shapes - How many faces:



\_\_ faces



\_\_ faces

Score

10

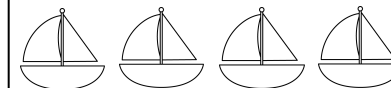
# DAILY MATHS 8

Count by 5's:

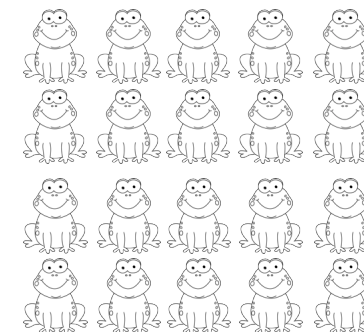
22, 27, 32, \_\_, \_\_, \_\_, \_\_

30, 35, 40, \_\_, \_\_, \_\_, \_\_

Circle half:

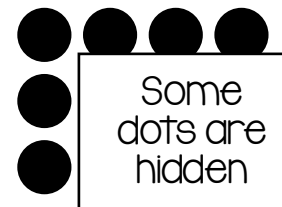


Circle  $\frac{1}{2}$  :



Hidden arrays:

How many dots are there:



Some dots are hidden

Write the time digitally:



\_\_ : \_\_

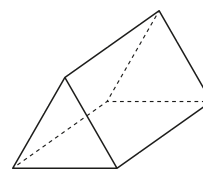


\_\_ : \_\_

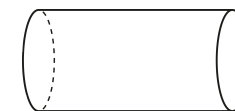


\_\_ : \_\_

3D Shapes - How many faces:



\_\_ faces



\_\_ faces

Score

10

# DAILY MATHS 9

Count by 5's:

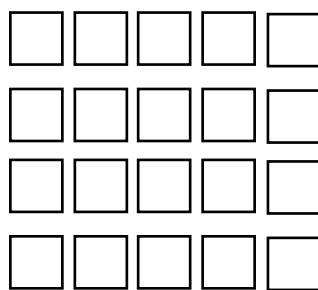
3, 8, 13, \_\_, \_\_, \_\_, \_\_

26, 31, 36, \_\_, \_\_, \_\_, \_\_

Circle half:



Circle  $\frac{1}{2}$ :



Hidden arrays:

How many dots are there:



Some dots are hidden

Count by 5's:

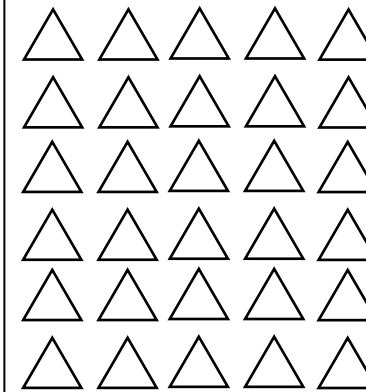
29, 34, 39, \_\_, \_\_, \_\_, \_\_

52, 57, 62, \_\_, \_\_, \_\_, \_\_

Circle half:

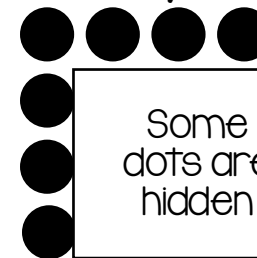


Circle  $\frac{1}{2}$ :



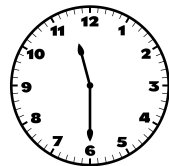
Hidden arrays:

How many dots are there:

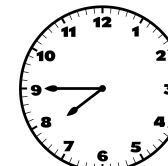
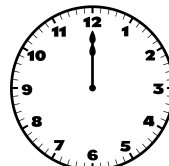


Some dots are hidden

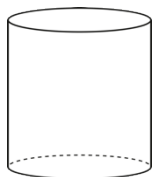
Write the time digitally:



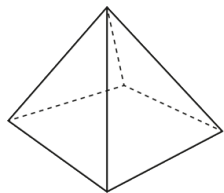
Write the time digitally:



3D Shapes - How many faces:



\_\_\_ faces

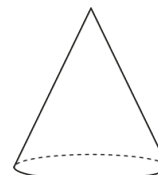


\_\_\_ faces

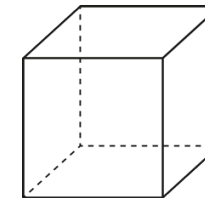
Score

10

3D Shapes - How many faces:



\_\_\_ faces



\_\_\_ faces

Score

10

# DAILY MATHS 11

Count by 2's:

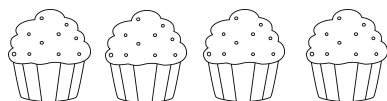
7, 9, 11, \_\_, \_\_, \_\_, \_\_

21, 23, 25, \_\_, \_\_, \_\_, \_\_

Circle one quarter:



Circle  $\frac{1}{4}$ :

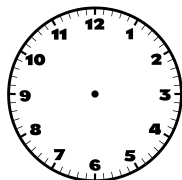


Fill in the missing numbers:

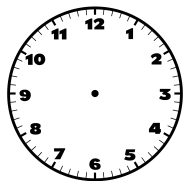
$$20 - \square = 15$$

$$20 - \square = 13$$

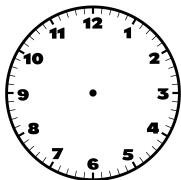
Draw the time:



quarter to 7



half past 4



5 o'clock

Write the equation and draw a picture or array:

I have 3 vases with 5 flowers in each vase.  
How many flowers altogether?

Score

10

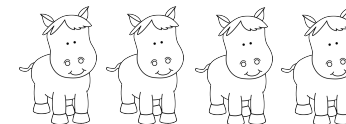
# DAILY MATHS 12

Count by 2's:

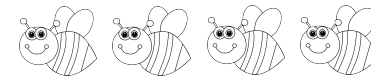
11, 13, 15, \_\_, \_\_, \_\_, \_\_

27, 29, 31, \_\_, \_\_, \_\_, \_\_

Circle one quarter:



Circle  $\frac{1}{4}$ :

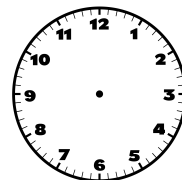


Fill in the missing numbers:

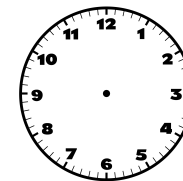
$$20 - \square = 8$$

$$20 - \square = 14$$

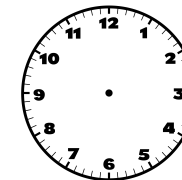
Draw the time:



quarter to 11



half past 2



quarter past 8

Write the equation and draw a picture or array:

There were 20 cows shared equally between  
5 paddocks. How many cows in each paddock?

Score

10

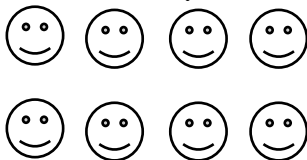
# DAILY MATHS 13

Count by 2's:

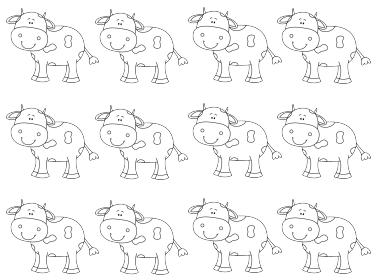
19, 21, 23, \_\_, \_\_, \_\_, \_\_

45, 47, 49, \_\_, \_\_, \_\_, \_\_

Circle one quarter:



Circle  $\frac{1}{4}$  :

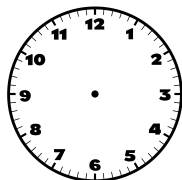


Fill in the missing numbers:

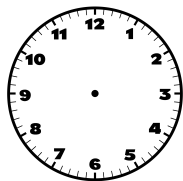
$$20 - \square = 11$$

$$20 - \square = 17$$

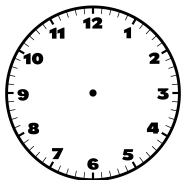
Draw the time:



7 o'clock



quarter past 1



quarter to 12

Write the equation and draw a picture or array:

There were 4 lolly bags with 5 lollies in each lolly bag. How many lollies altogether?

Score

10

# DAILY MATHS 14

Count by 2's:

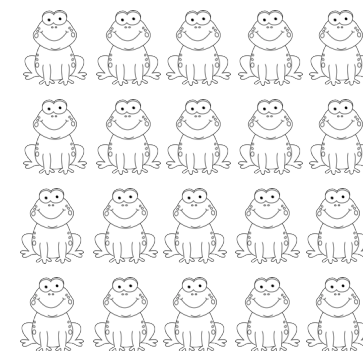
27, 29, 31, \_\_, \_\_, \_\_, \_\_

53, 55, 57, \_\_, \_\_, \_\_, \_\_

Circle one quarter:



Circle  $\frac{1}{4}$  :

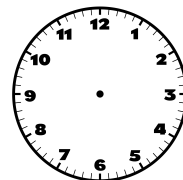


Fill in the missing numbers:

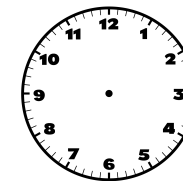
$$20 - \square = 10$$

$$20 - \square = 4$$

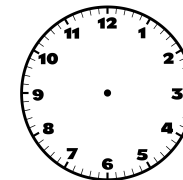
Draw the time:



quarter past 9



quarter to 4



10 o'clock

Write the equation and draw a picture or array:

I shared 20 marbles equally between me and my brother. How many did we each get?

Score

10

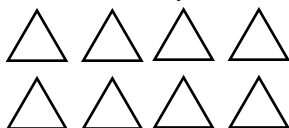
# DAILY MATHS 15

Count by 2's:

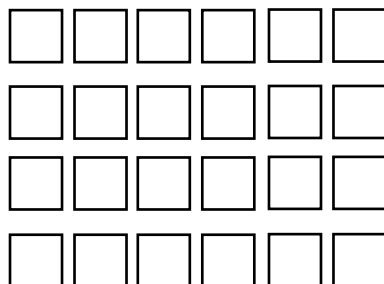
11, 13, 15, \_\_, \_\_, \_\_, \_\_

75, 77, 79, \_\_, \_\_, \_\_, \_\_

Circle one quarter:



Circle  $\frac{1}{4}$  :

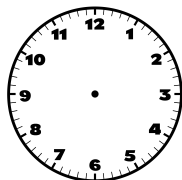


Fill in the missing numbers:

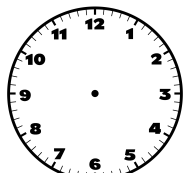
$$20 - \square = 11$$

$$20 - \square = 5$$

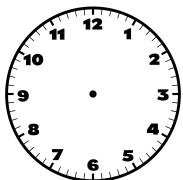
Draw the time:



half past 7



quarter to 3



9 o'clock

Write the equation and draw a picture or array:

There were 2 baskets with 8 balls in each basket. How many balls altogether?

Score

10

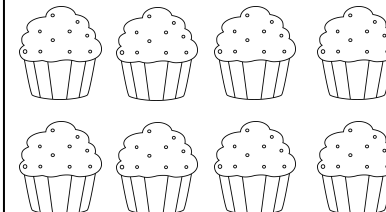
# DAILY MATHS 16

Count by 3's:

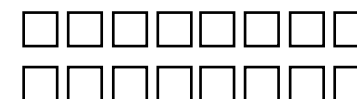
7, 10, 13, \_\_, \_\_, \_\_, \_\_

20, 23, 26, \_\_, \_\_, \_\_, \_\_

Circle one eighth:



Circle  $\frac{1}{8}$  :



What months are in:

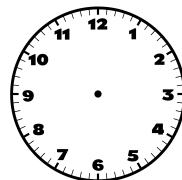
Winter:

\_\_\_\_\_

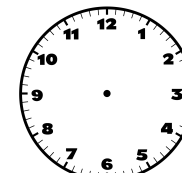
\_\_\_\_\_

\_\_\_\_\_

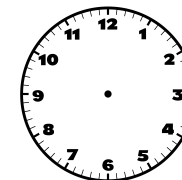
Draw the time:



3:45

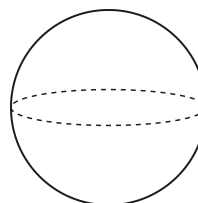


2:30

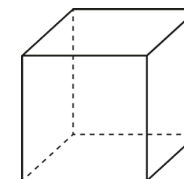


8:15

3D Shapes - How many edges:



\_\_\_\_\_ edges



\_\_\_\_\_ edges

Score

10

# DAILY MATHS 17

Count by 3's:

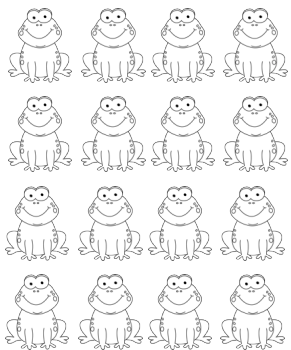
14, 17, 20, \_\_, \_\_, \_\_, \_\_

25, 28, 31, \_\_, \_\_, \_\_, \_\_

Circle one eighth:



Circle  $\frac{1}{8}$  :



What months are in:

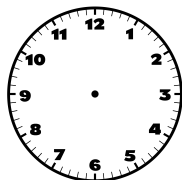
\_\_\_\_\_

Summer:

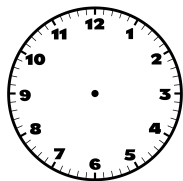
\_\_\_\_\_

\_\_\_\_\_

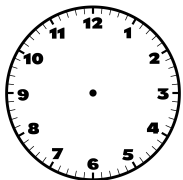
Draw the time:



9:00

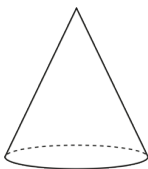


6:45

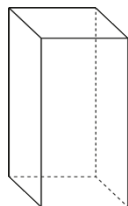


4:30

3D Shapes - How many edges:



\_\_\_\_\_ edges



\_\_\_\_\_ edges

Score

\_\_\_\_\_

10

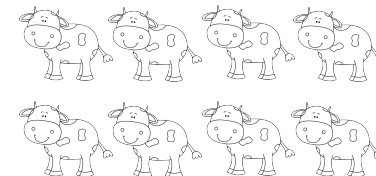
# DAILY MATHS 18

Count by 3's:

23, 26, 29, \_\_, \_\_, \_\_, \_\_

40, 43, 46, \_\_, \_\_, \_\_, \_\_

Circle one eighth:



Circle  $\frac{1}{8}$  :



What months are in:

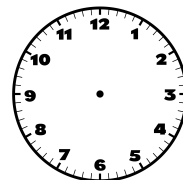
\_\_\_\_\_

Spring:

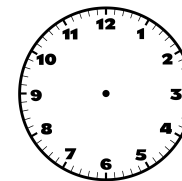
\_\_\_\_\_

\_\_\_\_\_

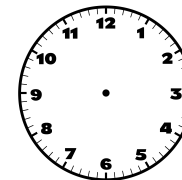
Draw the time:



1:45

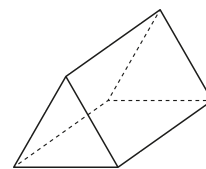


5:30

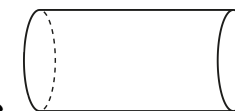


12:15

3D Shapes - How many edges:



\_\_\_\_\_ edges



\_\_\_\_\_ edges

Score

\_\_\_\_\_

10

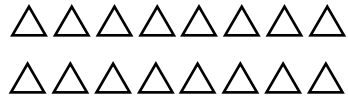
# DAILY MATHS 19

Count by 3's:

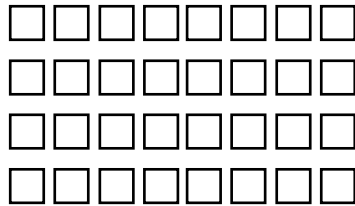
4, 7, 10, \_\_, \_\_, \_\_, \_\_

23, 26, 29, \_\_, \_\_, \_\_, \_\_

Circle one eighth:



Circle  $\frac{1}{8}$  :



What months are in:

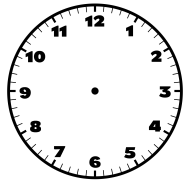
Autumn:

\_\_\_\_\_

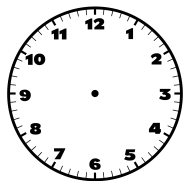
\_\_\_\_\_

\_\_\_\_\_

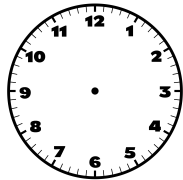
Draw the time:



5:00

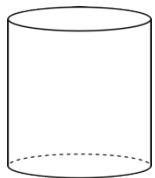


7:15

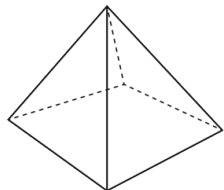


10:30

3D Shapes - How many edges:



\_\_\_\_\_ edges



\_\_\_\_\_ edges

Score

10

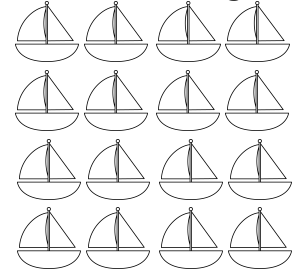
# DAILY MATHS 20

Count by 3's:

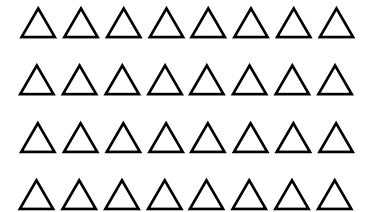
13, 16, 19, \_\_, \_\_, \_\_, \_\_

52, 55, 58, \_\_, \_\_, \_\_, \_\_

Circle one eighth:



Circle  $\frac{1}{8}$  :



What months are in:

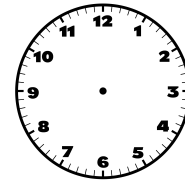
Winter:

\_\_\_\_\_

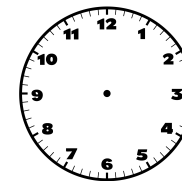
\_\_\_\_\_

\_\_\_\_\_

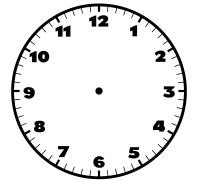
Draw the time:



7:45

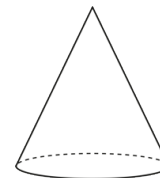


3:00

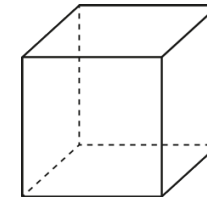


9:15

3D Shapes - How many edges:



\_\_\_\_\_ edges



\_\_\_\_\_ edges

Score

10

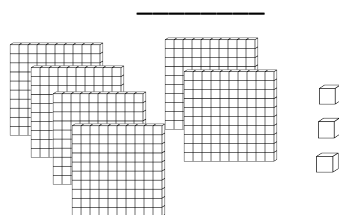
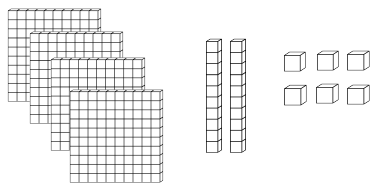
# DAILY MATHS 21

+ or -

$$8 \bigcirc 5 = 13$$

$$10 \bigcirc 3 = 7$$

Write the number:

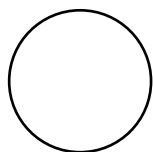


10 less 10 more:

\_\_\_ 751 \_\_\_

\_\_\_ 823 \_\_\_

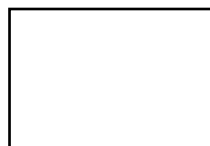
Draw lines to cut the shape into:



half



quarters



eighths

Kristen collected 48 shells at the beach and Eliza collected 44. How many did they collect altogether?

Score

\_\_\_  
10

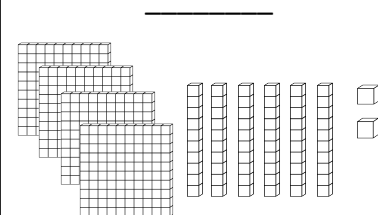
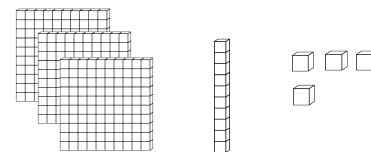
# DAILY MATHS 22

+ or -

$$9 \bigcirc 3 = 12$$

$$12 \bigcirc 6 = 6$$

Write the number:

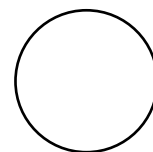


10 less 10 more:

\_\_\_ 438 \_\_\_

\_\_\_ 829 \_\_\_

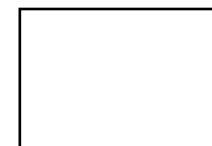
Draw lines to cut the shape into:



eighths



half



quarters

Angus saved 36 dollars in March and 56 dollars in April. How much did he save altogether?

Score

\_\_\_  
10

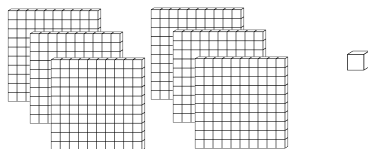
# DAILY MATHS 23

+ or -

$$8 \bigcirc 2 = 6$$

$$7 \bigcirc 5 = 12$$

Write the number:

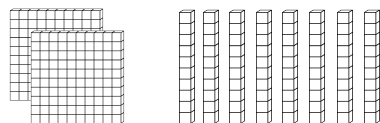


\_\_\_\_\_

10 less 10 more:

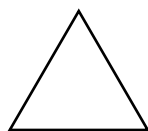
\_\_\_\_\_ 512 \_\_\_\_\_

\_\_\_\_\_ 675 \_\_\_\_\_



\_\_\_\_\_

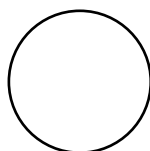
Draw lines to cut the shape into:



half



thirds



eighths

Mitchell scored 29 points in the first half of the game and 36 points in second half. How many points did he score altogether?

Score

\_\_\_\_\_

**10**

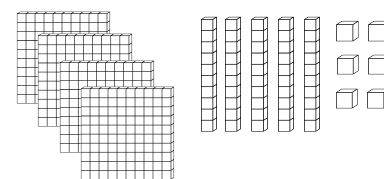
# DAILY MATHS 24

+ or -

$$5 \bigcirc 5 = 10$$

$$12 \bigcirc 4 = 8$$

Write the number:

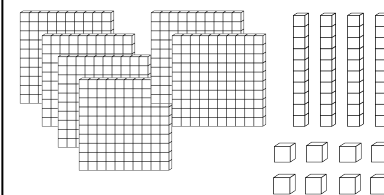


\_\_\_\_\_

10 less 10 more:

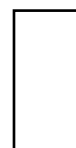
\_\_\_\_\_ 380 \_\_\_\_\_

\_\_\_\_\_ 415 \_\_\_\_\_

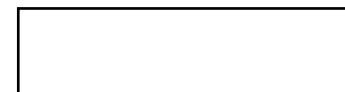


\_\_\_\_\_

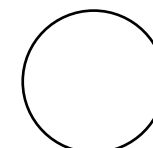
Draw lines to cut the shape into:



half



eighths



quarters

Sofia saw 67 cars on the way to school and 45 trucks. How many vehicles did she see altogether?

Score

\_\_\_\_\_

**10**

# DAILY MATHS 25

+ or -

$$8 \bigcirc 5 = 13$$

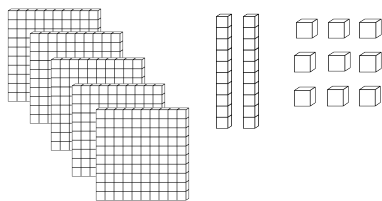
$$14 \bigcirc 7 = 7$$

10 less 10 more:

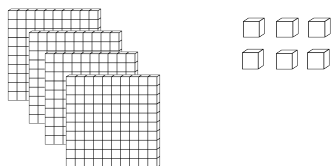
\_\_\_\_\_ 873 \_\_\_\_\_

\_\_\_\_\_ 650 \_\_\_\_\_

Write the number:

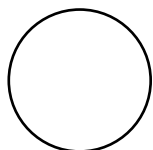


\_\_\_\_\_

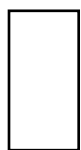


\_\_\_\_\_

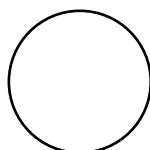
Draw lines to cut the shape into:



half



quarters



thirds

Kelly bought 37 vanilla cupcakes and 47 chocolate cupcakes for the party. How many cupcakes did she buy altogether?

Score

\_\_\_\_\_

**10**

# DAILY MATHS 26

Answer these questions about the calendar:

January						
Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
		1	2	3	4	5
6	7	8	9	10	11	12
13	14	15	16	17	18	19
20	21	22	23	24	25	26
27	28	29	30	31		

What day of the week is the 10<sup>th</sup>?

\_\_\_\_\_

What day of the week will the 1<sup>st</sup> of February be?

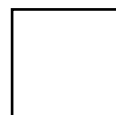
\_\_\_\_\_

How many days in January?

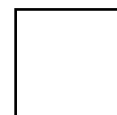
\_\_\_\_\_

Rule: Double + 2

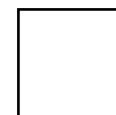
**7**



**3**



**9**



Use <, > or =

$5 + 4$



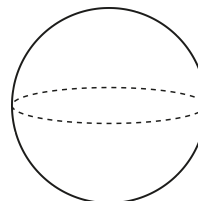
$6 + 6$

$7 + 5$

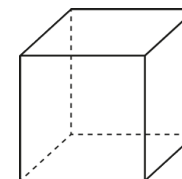


$8 + 4$

3D Shapes - How many vertices:



\_\_\_\_\_ vertices



\_\_\_\_\_ vertices

Score

**10**

# DAILY MATHS 27

Answer these questions about the calendar:

July						
Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
			1	2	3	4
5	6 Max's Birthday	7	8	9	10	11
12	13	14	15	16	17	18
19	20	21	22	23	24	25
26	27	28	29	30	31	

What day of the week is the 28<sup>th</sup>?

\_\_\_\_\_

What day of the week was the last day of June?

\_\_\_\_\_

What date is Max's Birthday?

\_\_\_\_\_

Rule: Double + 2

5      8      2

Use <, > or =

5 + 3  4 + 4

8 + 5  7 + 6

Rule: Double + 2

6      10      4

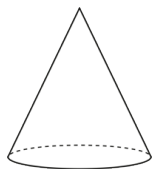
          

Use <, > or =

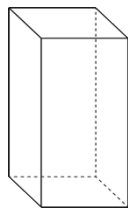
8 + 8  9 + 7

6 + 5  7 + 5

3D Shapes - How many vertices:



\_\_\_\_\_ vertices

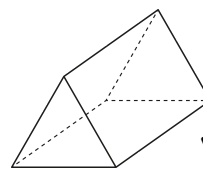


\_\_\_\_\_ vertices

Score

10

3D Shapes - How many vertices:



\_\_\_\_\_ vertices



\_\_\_\_\_ vertices

Score

10

# DAILY MATHS 28

Answer these questions about the calendar:

December						
Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
	1	2	3	4	5	6
7	8	9	10	11	12	13
14	15	16	17	18	19	20
21	22	23	24	25 Christmas Day	26	27
28	29	30	31			

What date is Christmas Day?

\_\_\_\_\_

What day of the week will the 1<sup>st</sup> of January be?

\_\_\_\_\_

What day of the week is the 3<sup>rd</sup>?

\_\_\_\_\_

# DAILY MATHS 29

Answer these questions about the calendar:

November						
Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
					1	2 Miley's Birthday
3	4	5	6	7	8	9
10	11	12	13	14	15	16
17	18	19	20	21	22	23
24	25	26	27	28	29	30

What date is Miley's Birthday?

\_\_\_\_\_

What day of the week will the 1<sup>st</sup> of December be?

\_\_\_\_\_

What day of the week is the 25<sup>th</sup>?

\_\_\_\_\_

Rule: Double + 2

7      2      3

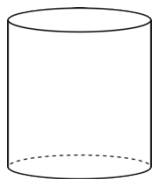
          

Use <, > or =

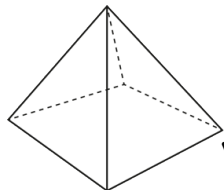
$5 + 4$    $6 + 4$

$7 + 5$    $8 + 6$

3D Shapes - How many vertices:



\_\_\_\_\_ vertices



\_\_\_\_\_ vertices

Score

10

# DAILY MATHS 30

Answer these questions about the calendar:

May						
Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
			1	2	3	4
5	6	7	8	9	10	11
12	13	14	15	16	17	18
19	20	21 Tilly's Birthday	22	23	24	25
26	27	28	29	30	31	

What date is Tilly's Birthday?

\_\_\_\_\_

What day of the week was the last day of April?

\_\_\_\_\_

What day of the week is the 8<sup>th</sup>?

\_\_\_\_\_

Rule: Double + 2

6      10      8

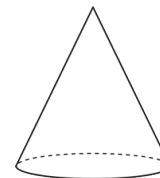
          

Use <, > or =

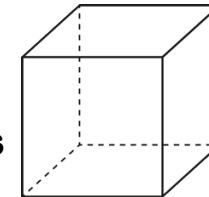
$9 + 5$    $8 + 7$

$7 + 7$    $6 + 9$

3D Shapes - How many vertices:



\_\_\_\_\_ vertices



\_\_\_\_\_ vertices

Score

10

# DAILY MATHS 31

Solve then order from least to greatest:

$8 + 4 = \underline{\quad}$   $7 + 7 = \underline{\quad}$   $6 + 3 = \underline{\quad}$

\_\_\_\_\_

$9 + 9 = \underline{\quad}$   $8 + 5 = \underline{\quad}$   $7 + 3 = \underline{\quad}$

\_\_\_\_\_

$10 + 4 = \underline{\quad}$   $7 + 5 = \underline{\quad}$   $9 + 8 = \underline{\quad}$

\_\_\_\_\_

Use  $<$ ,  $>$  or  $=$

$314$    $341$

$807$    $870$

100 less 100 more:

\_\_\_\_\_  $751$  \_\_\_\_\_

\_\_\_\_\_  $823$  \_\_\_\_\_

Can I afford these things? Tick yes or no:



yes



yes



no



no

A shop had 82 pies to sell and they sold 54. How many pies do they have left to sell?

Score

\_\_\_\_\_

**10**

# DAILY MATHS 32

Solve then order from least to greatest:

$5 + 5 = \underline{\quad}$   $6 + 9 = \underline{\quad}$   $4 + 3 = \underline{\quad}$

\_\_\_\_\_

$8 + 4 = \underline{\quad}$   $7 + 2 = \underline{\quad}$   $6 + 4 = \underline{\quad}$

\_\_\_\_\_

$7 + 6 = \underline{\quad}$   $5 + 4 = \underline{\quad}$   $9 + 3 = \underline{\quad}$

\_\_\_\_\_

Use  $<$ ,  $>$  or  $=$

$528$    $582$

$405$    $504$

100 less 100 more:

\_\_\_\_\_  $671$  \_\_\_\_\_

\_\_\_\_\_  $453$  \_\_\_\_\_

Can I afford these things? Tick yes or no:



yes



yes



no



no

Jessie borrowed 72 books from the Library. She has already read 46. How many more does she have to go?

Score

\_\_\_\_\_

**10**

# DAILY MATHS 33

Solve then order from least to greatest:

$6 + 6 = \underline{\quad}$   $9 + 4 = \underline{\quad}$   $7 + 3 = \underline{\quad}$

\_\_\_\_\_

$9 + 7 = \underline{\quad}$   $8 + 5 = \underline{\quad}$   $9 + 9 = \underline{\quad}$

\_\_\_\_\_

$9 + 3 = \underline{\quad}$   $7 + 6 = \underline{\quad}$   $4 + 4 = \underline{\quad}$

\_\_\_\_\_

Use  $<$ ,  $>$  or  $=$

$715 \square 751$



$310 \square 301$

100 less 100 more:

$\underline{\quad} 605 \underline{\quad}$

$\underline{\quad} 821 \underline{\quad}$

Can I afford these things? Tick yes or no:


 yes  no
 
 yes  no

There were 71 animals at the Pet Store. 45 were sold in the month of April. How many animals are left to sell?

Score

          
10

# DAILY MATHS 34

Solve then order from least to greatest:

$9 + 8 = \underline{\quad}$   $6 + 5 = \underline{\quad}$   $7 + 3 = \underline{\quad}$

\_\_\_\_\_

$8 + 5 = \underline{\quad}$   $6 + 2 = \underline{\quad}$   $9 + 6 = \underline{\quad}$

\_\_\_\_\_

$6 + 6 = \underline{\quad}$   $3 + 4 = \underline{\quad}$   $7 + 8 = \underline{\quad}$

\_\_\_\_\_

Use  $<$ ,  $>$  or  $=$

$693 \square 963$


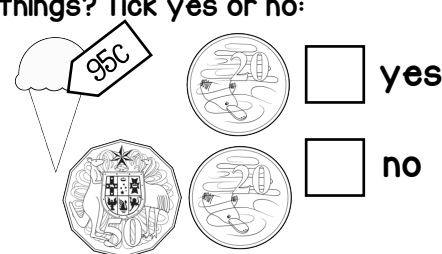
$370 \square 307$

100 less 100 more:

$\underline{\quad} 206 \underline{\quad}$

$\underline{\quad} 573 \underline{\quad}$

Can I afford these things? Tick yes or no:


 yes  no
 
 yes  no

There are 63 students in Year 2. 25 students are away sick. How many students are here today?

Score

          
10

# DAILY MATHS 35

Solve then order from least to greatest:

$7 + 5 = \underline{\quad}$   $8 + 3 = \underline{\quad}$   $1 + 9 = \underline{\quad}$

\_\_\_\_\_

$5 + 3 = \underline{\quad}$   $7 + 6 = \underline{\quad}$   $9 + 5 = \underline{\quad}$

\_\_\_\_\_

$3 + 6 = \underline{\quad}$   $9 + 9 = \underline{\quad}$   $7 + 8 = \underline{\quad}$

\_\_\_\_\_

Use  $<$ ,  $>$  or  $=$

416  461

890  809

100 less 100 more:

\_\_\_\_\_ 923 \_\_\_\_\_

\_\_\_\_\_ 714 \_\_\_\_\_

Can I afford these things? Tick yes or no:



yes



yes



no



no

The shopkeeper prepared 81 hotdogs. He sold 57 by 2 o'clock. How many hotdogs does he have left to sell?

Score

\_\_\_\_\_

**10**

# DAILY MATHS 36

Answer these questions about the graph:

Days	Boat Sales
Monday	
Tuesday	
Wednesday	

= 2 boats

How many boats did they sell on Tuesday? \_\_\_\_\_

How many boats did they sell altogether? \_\_\_\_\_

How many more boats were sold on Wednesday than Tuesday? \_\_\_\_\_

Add or Subtract:

$\begin{array}{r} 24 \\ + 63 \\ \hline \end{array}$

$\begin{array}{r} 78 \\ - 24 \\ \hline \end{array}$

$\begin{array}{r} 38 \\ + 34 \\ \hline \end{array}$

$\begin{array}{r} 62 \\ - 48 \\ \hline \end{array}$

Write in standard form:

$300 + 50 + 2 = \underline{\quad}$

$800 + 40 + 6 = \underline{\quad}$

$400 + 7 = \underline{\quad}$




Score

\_\_\_\_\_

**10**

# DAILY MATHS 37

Answer these questions about the graph:

Days	Cupcake Sales
Monday	
Tuesday	
Wednesday	

 = 2 cupcakes

How many cupcakes did they sell on Monday? \_\_\_\_\_

How many cupcakes did they sell altogether? \_\_\_\_\_

How many more cupcakes were sold on Wednesday than Tuesday? \_\_\_\_\_

Add or Subtract:

$$\begin{array}{r} 49 \\ + 83 \\ \hline \end{array} \quad \begin{array}{r} 92 \\ - 36 \\ \hline \end{array} \quad \begin{array}{r} 45 \\ + 43 \\ \hline \end{array} \quad \begin{array}{r} 74 \\ - 38 \\ \hline \end{array}$$

Write in standard form:

$$400 + 10 + 5 = \underline{\hspace{2cm}}$$

$$900 + 30 = \underline{\hspace{2cm}}$$




$$600 + 2 = \underline{\hspace{2cm}}$$


Score

      
**10**

# DAILY MATHS 38

Answer these questions about the graph:

Days	Bike Sales
Monday	
Tuesday	
Wednesday	

 = 2 bikes

How many bikes did they sell on Tuesday? \_\_\_\_\_

Which day did they sell the least amount of bikes? \_\_\_\_\_

How many more bikes were sold on Tuesday than Wednesday? \_\_\_\_\_

Add or Subtract:

$$\begin{array}{r} 39 \\ + 65 \\ \hline \end{array} \quad \begin{array}{r} 91 \\ - 45 \\ \hline \end{array} \quad \begin{array}{r} 37 \\ + 47 \\ \hline \end{array} \quad \begin{array}{r} 87 \\ - 45 \\ \hline \end{array}$$

Write in standard form:

$$500 + 60 + 1 = \underline{\hspace{2cm}}$$

$$700 + 80 = \underline{\hspace{2cm}}$$




$$900 + 20 + 4 = \underline{\hspace{2cm}}$$

Score

      
**10**

# DAILY MATHS 39

Answer these questions about the graph:

Days	Apple Sales
Monday	
Tuesday	
Wednesday	

 = 2 apples

How many apples did they sell on Monday? \_\_\_\_\_

How many apples did they sell altogether? \_\_\_\_\_

How many more apples were sold on Wednesday than Tuesday? \_\_\_\_\_

Add or Subtract:

$$\begin{array}{r} 56 \\ + 86 \\ \hline \end{array} \quad \begin{array}{r} 94 \\ - 47 \\ \hline \end{array} \quad \begin{array}{r} 52 \\ + 53 \\ \hline \end{array} \quad \begin{array}{r} 89 \\ - 43 \\ \hline \end{array}$$

Write in standard form:

$$300 + 90 + 4 = \underline{\hspace{2cm}}$$

$$700 + 9 = \underline{\hspace{2cm}}$$



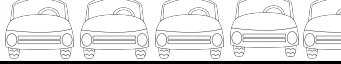
$$500 + 10 + 2 = \underline{\hspace{2cm}}$$


Score

      
**10**

# DAILY MATHS 40

Answer these questions about the graph:

Days	Car Sales
Monday	
Tuesday	
Wednesday	

 = 2 cars

How many cars did they sell on Monday? \_\_\_\_\_

Which day did they sell the most amount of cars? \_\_\_\_\_

How many more cars were sold on Tuesday than Wednesday? \_\_\_\_\_

Add or Subtract:

$$\begin{array}{r} 24 \\ + 36 \\ \hline \end{array} \quad \begin{array}{r} 93 \\ - 65 \\ \hline \end{array} \quad \begin{array}{r} 78 \\ + 75 \\ \hline \end{array} \quad \begin{array}{r} 83 \\ - 29 \\ \hline \end{array}$$

Write in standard form:

$$700 + 50 = \underline{\hspace{2cm}}$$

$$400 + 2 = \underline{\hspace{2cm}}$$

$$800 + 70 + 3 = \underline{\hspace{2cm}}$$

Score

      
**10**

# DAILY MATHS 41

Count by 10's:

6, 16, 26, \_\_, \_\_, \_\_, \_\_

42, 52, 62, \_\_, \_\_, \_\_, \_\_

Fill in the missing numbers:

$$17 + \square = 20$$

$$5 + \square = 20$$

Add this money:



Write the time in words:



Write the equation and draw a picture or array:

There were 14 fish shared equally between 2 fishbowls. How many fish in each fishbowl?

Score

10

# DAILY MATHS 42

Count by 5's:

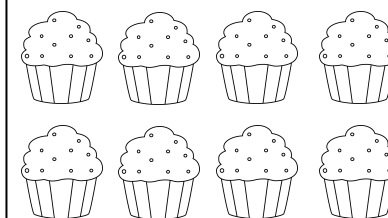
3, 8, 13, \_\_, \_\_, \_\_, \_\_

22, 27, 32, \_\_, \_\_, \_\_, \_\_

Circle half:



Circle  $\frac{1}{2}$ :



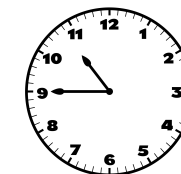
Hidden arrays:

How many dots are there:



Some dots are hidden

Write the time digitally:

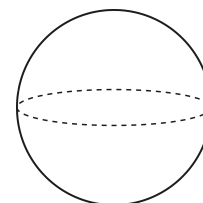


: \_\_\_\_\_

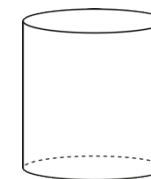
: \_\_\_\_\_

: \_\_\_\_\_

3D Shapes - How many faces:



\_\_\_\_\_ faces



\_\_\_\_\_ faces

Score

10

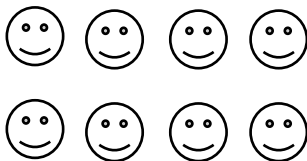
# DAILY MATHS 43

Count by 2's:

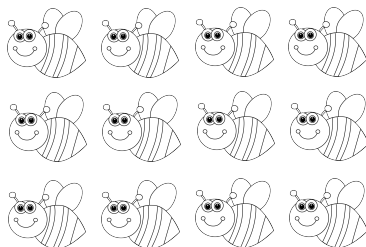
5, 7, 9, \_\_, \_\_, \_\_, \_\_

23, 25, 27, \_\_, \_\_, \_\_, \_\_

Circle one quarter:



Circle  $\frac{1}{4}$  :

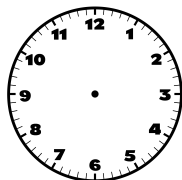


Fill in the missing numbers:

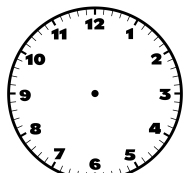
$$20 - \square = 15$$

$$20 - \square = 2$$

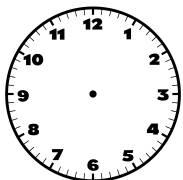
Draw the time:



quarter to 6



half past 12



quarter past 9

Write the equation and draw a picture or array:

I have 3 vases with 4 flowers in each vase.  
How many flowers altogether?

Score

\_\_\_\_\_  
**10**

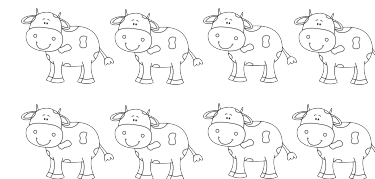
# DAILY MATHS 44

Count by 3's:

5, 8, 11, \_\_, \_\_, \_\_, \_\_

22, 25, 28, \_\_, \_\_, \_\_, \_\_

Circle one eighth:



Circle  $\frac{1}{8}$  :



What months are in:

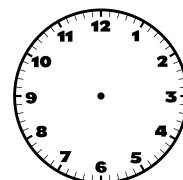
Autumn:

\_\_\_\_\_

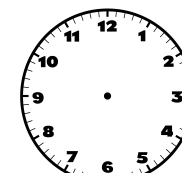
\_\_\_\_\_

\_\_\_\_\_

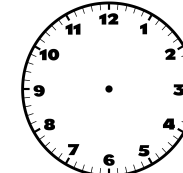
Draw the time:



12:45

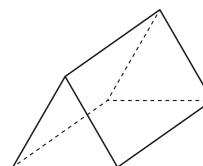


6:30

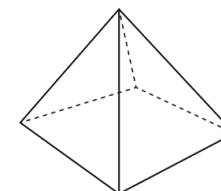


8:15

3D Shapes - How many edges:



\_\_\_\_\_  
edges



\_\_\_\_\_  
edges

Score

\_\_\_\_\_  
**10**

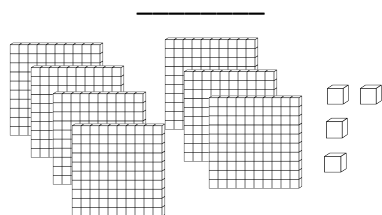
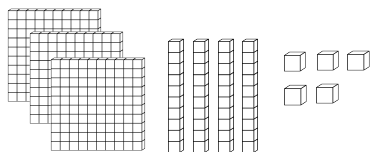
# DAILY MATHS 45

+ or -

$$9 \bigcirc 3 = 12$$

$$10 \bigcirc 6 = 4$$

Write the number:

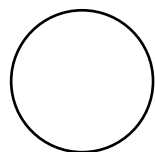


10 less 10 more:

\_\_\_\_\_ 438 \_\_\_\_\_

\_\_\_\_\_ 725 \_\_\_\_\_

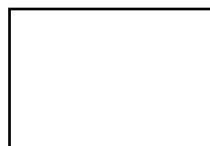
Draw lines to cut the shape into:



quarters



half



eighths

Brad collected 58 shells and Adam collected 62 shells. How many shells did they collect altogether?

Score

\_\_\_\_\_

**10**

# DAILY MATHS 46

Answer these questions about the calendar:

August						
Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
			1	2	3	4
5	6	7	8	9	10	11
12 Dad's Birthday	13	14	15	16	17	18
19	20	21	22	23	24	25
26	27	28	29	30	31	

What day of the week is the 2<sup>nd</sup>?

\_\_\_\_\_

What day of the week will the 1<sup>st</sup> of September be?

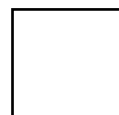
\_\_\_\_\_

What date is Dad's Birthday?

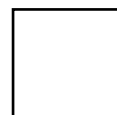
\_\_\_\_\_

Rule: Double + 2

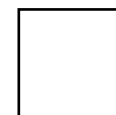
**5**



**7**



**3**



Use <, > or =

5 + 5



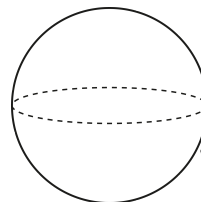
6 + 4

8 + 7



8 + 9

3D Shapes - How many vertices:



\_\_\_\_\_ vertices



\_\_\_\_\_ vertices

Score

**10**

# DAILY MATHS 47

Solve then order from least to greatest:

$8 + 4 = \underline{\quad}$   $7 + 6 = \underline{\quad}$   $3 + 3 = \underline{\quad}$

\_\_\_\_\_

$9 + 9 = \underline{\quad}$   $6 + 5 = \underline{\quad}$   $4 + 5 = \underline{\quad}$

\_\_\_\_\_

$7 + 3 = \underline{\quad}$   $4 + 5 = \underline{\quad}$   $6 + 8 = \underline{\quad}$

\_\_\_\_\_

Use  $<$ ,  $>$  or  $=$

$872 \square 827$

$508 \square 580$

100 less 100 more:

$\underline{\quad} 734 \underline{\quad}$

$\underline{\quad} 215 \underline{\quad}$

Can I afford these things? Tick yes or no:



yes

no



yes

no

A shop had 82 footballs to sell and they sold 39. How many footballs do they have left to sell?

Score

\_\_\_\_\_

**10**

# DAILY MATHS 48

Answer these questions about the graph:

Days	Hat Sales
Monday	
Tuesday	
Wednesday	

= 2 hats

How many hats did they sell on Monday? \_\_\_\_\_

How many hats did they sell altogether? \_\_\_\_\_

How many more hats were sold on Tuesday than Wednesday? \_\_\_\_\_

Add or Subtract:

$\begin{array}{r} 28 \\ + 73 \\ \hline \end{array}$

$\begin{array}{r} 74 \\ - 27 \\ \hline \end{array}$

$\begin{array}{r} 46 \\ + 86 \\ \hline \end{array}$

$\begin{array}{r} 96 \\ - 43 \\ \hline \end{array}$

Write in standard form:

$500 + 80 + 2 = \underline{\quad}$

$400 + 60 + 5 = \underline{\quad}$

$800 + 3 = \underline{\quad}$

Score

\_\_\_\_\_

**10**

# DAILY MATHS 49

10 less 10 more:

\_\_\_\_\_ 538 \_\_\_\_\_  
 \_\_\_\_\_ 615 \_\_\_\_\_

Add this money:



\_\_\_\_\_



\_\_\_\_\_

Hidden arrays:

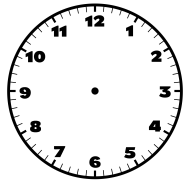
How many dots are there:



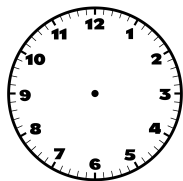
Some dots are hidden

\_\_\_\_\_

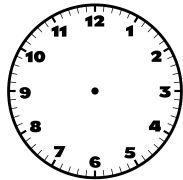
Draw the time:



quarter to 12

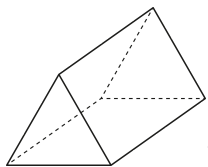


half past 3

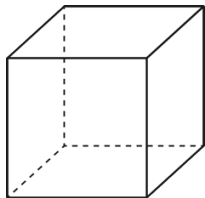


quarter past 6

3D Shapes - How many edges:



\_\_\_\_\_ edges



\_\_\_\_\_ edges

Score

\_\_\_\_\_

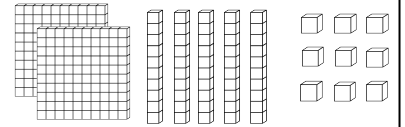
**10**

# DAILY MATHS 50

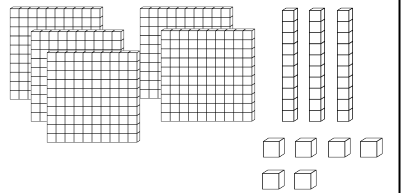
100 less 100 more:

\_\_\_\_\_ 816 \_\_\_\_\_  
 \_\_\_\_\_ 209 \_\_\_\_\_

Write the number:



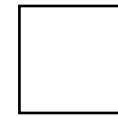
\_\_\_\_\_



\_\_\_\_\_

Rule: Double + 2

**6**      **9**      **4**



Can I afford these things? Tick yes or no:



yes

no



yes

no

Write the equation and draw a picture or array:

I shared 16 marbles equally between me and my brother. How many did we each get?

Score

**10**

# Answers

**Note: There is some debate about the definition of faces and edges for 3D shapes. I have included the answers for both definitions:**

- 1. Faces and Edges can be curved**
- 2. Faces and Edges are flat/straight and cannot be curved**

# DAILY MATHS 1

Count by 10's:

7, 17, 27, **37**, **47**, **57**, **67**

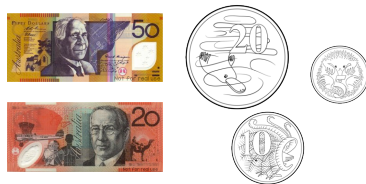
**43**, **53**, **63**, **73**, **83**, **93**,  
**103**

Fill in the missing numbers:

$$16 + \boxed{4} = 20$$

$$3 + \boxed{17} = 20$$

Add this money:



**\$70.35**



**\$39.25**

Write the time in words:



**quarter to 5**



**1 o'clock**



**quarter past 11**

Write the equation and draw a picture or array:

There were 10 fish shared equally between 2 fishbowls. How many fish in each fishbowl?

$$10 \div 2 = 5$$

Groups or  
arrays picture is  
acceptable

Score

**10**

# DAILY MATHS 2

Count by 10's:

14, 24, 34, **44**, **54**, **64**, **74**

**65**, **75**, **85**, **95**, **105**, **115**,  
**125**

Fill in the missing numbers:

$$15 + \boxed{5} = 20$$

$$9 + \boxed{11} = 20$$

Add this money:

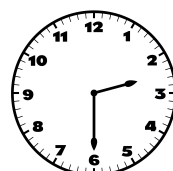


**\$61.45**

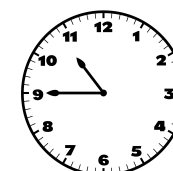


**\$27.75**

Write the time in words:



**half past 2**



**quarter to 11**



**3 o'clock**

Write the equation and draw a picture or array:

I have 2 baskets with 6 apples in each basket. How many apples altogether?

$$2 \times 6 = 12$$

Groups or  
arrays picture is  
acceptable

Score

**10**

# DAILY MATHS 3

Count by 10's:

5, 15, 25, **35, 45, 55, 65**  
**76, 86, 96, 106, 116, 126,**  
**136**

Fill in the missing numbers:

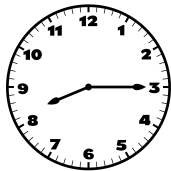
$$14 + \boxed{6} = 20$$

$$10 + \boxed{10} = 20$$

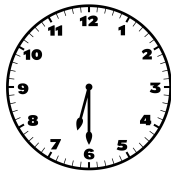
Add this money:



Write the time in words:



quarter past 8



half past 6



quarter to 10

Write the equation and draw a picture or array:

I have 3 nets with 4 fish in each net. How many fish altogether?

$$3 \times 4 = 12$$

Groups or arrays picture is acceptable

Score

10

# DAILY MATHS 4

Count by 10's:

31, 41, 51, **61, 71, 81, 91**  
**68, 78, 88, 98, 108, 118,**  
**128**

Fill in the missing numbers:

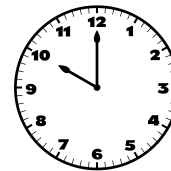
$$2 + \boxed{18} = 20$$

$$19 + \boxed{1} = 20$$

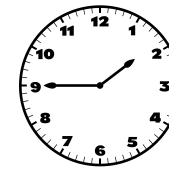
Add this money:



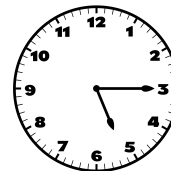
Write the time in words:



10 o'clock



quarter to 2



quarter past 5

Write the equation and draw a picture or array:

Jack shared 15 biscuits equally between 3 plates. How many biscuits on each plate?

$$15 \div 3 = 5$$

Groups or arrays picture is acceptable

Score

10

# DAILY MATHS 5

Count by 10's:

27, 37, 47, **57, 67, 77, 87**

143, 153, 163, **173, 183,**  
**193, 203**

Fill in the missing numbers:

$$7 + \boxed{6} = 20$$

$$12 + \boxed{10} = 20$$

Add this money:

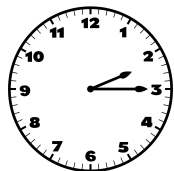


**\$33.50**

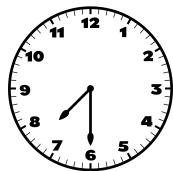


**\$66.80**

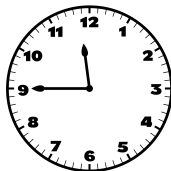
Write the time in words:



**quarter past 2**



**half past 7**



**quarter to 12**

Write the equation and draw a picture or array:

There were 2 leaves with 4 snails on each leaf. How many snails altogether?

$$2 \times 4 = 8$$

Groups or arrays picture is acceptable

Score

**10**

# DAILY MATHS 6

Count by 5's:

7, 12, 17, **22, 27, 32, 37**

23, 28, 33, **57, 67, 77,**  
**87**

Circle half:



Circle  $\frac{1}{2}$ :

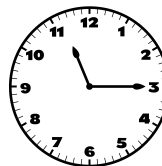


Hidden arrays:

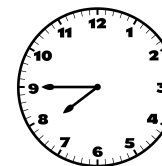
How many dots are there:  
**15**



Write the time digitally:



**11:15**

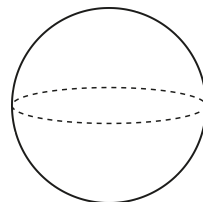


**7:45**

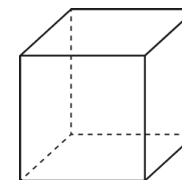


**2:00**

3D Shapes - How many faces:



**1/0**  
faces



**6**  
faces

Score

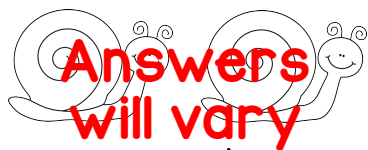
**10**

# DAILY MATHS 7

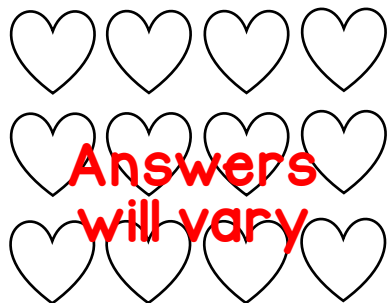
Count by 5's:

4, 9, 14, 19, 24, 29, 34  
21, 26, 31, 36, 41, 46, 51

Circle half:



Circle  $\frac{1}{2}$ :



Hidden arrays:

How many dots are there:  
20



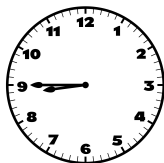
Write the time digitally:



10:30

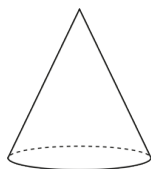


5:00

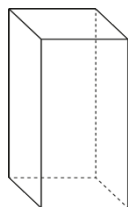


8:45

3D Shapes - How many faces:



2/1  
faces



6  
faces

Score

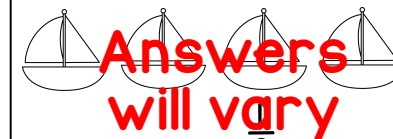
10

# DAILY MATHS 8

Count by 5's:

22, 27, 32, 37, 42, 47, 52  
30, 35, 40, 45, 50, 55,  
60

Circle half:

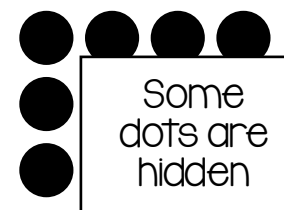


Circle  $\frac{1}{2}$ :



Hidden arrays:

How many dots are there:  
12



Write the time digitally:



6:15

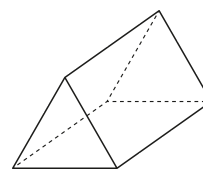


4:30



9:45

3D Shapes - How many faces:



5  
faces



3/2  
faces

Score

10

# DAILY MATHS 9

Count by 5's:

3, 8, 13, 18, 23, 28, 33

26, 31, 36, 41, 46, 51, 56

Circle half:

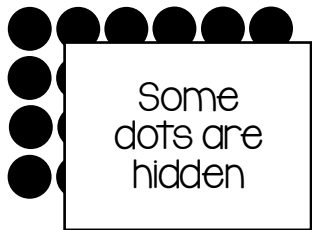


Circle  $\frac{1}{2}$ :

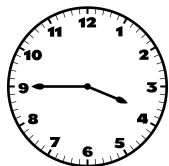


Hidden arrays:

How many dots are there:  
**24**



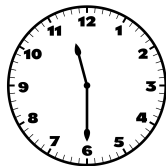
Write the time digitally:



**3:45**

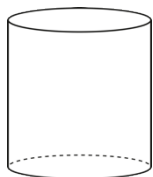


**1:15**

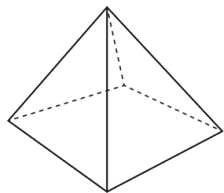


**11:30**

3D Shapes - How many faces:



**3/2**  
faces



**5**  
faces

Score

**10**

# DAILY MATHS 10

Count by 5's:

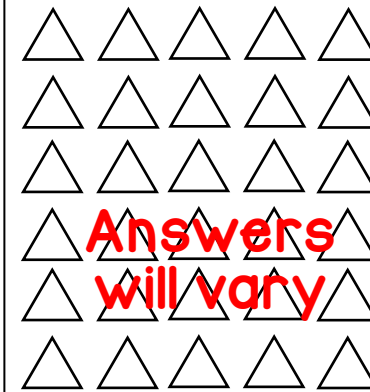
29, 34, 39, 44, 49, 54, 59

52, 57, 62, 67, 72, 77,  
**82**

Circle half:

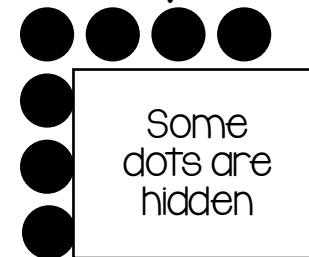


Circle  $\frac{1}{2}$ :



Hidden arrays:

How many dots are there:  
**16**



Write the time digitally:



**12:00**

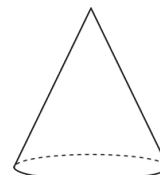


**7:45**

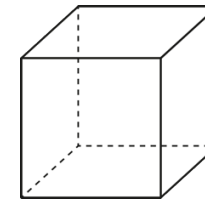


**4:15**

3D Shapes - How many faces:



**2/1**  
faces



**6**  
faces

Score

**10**

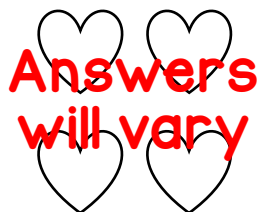
# DAILY MATHS 11

Count by 2's:

7, 9, 11, 13, 15, 17, 19

21, 23, 25, 27, 29, 31, 33

Circle one quarter:



Circle  $\frac{1}{4}$ :

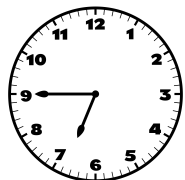


Fill in the missing numbers:

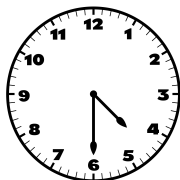
$$20 - \boxed{5} = 15$$

$$20 - \boxed{7} = 13$$

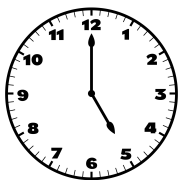
Draw the time:



quarter to 10



half past 3



5 o'clock

Write the equation and draw a picture or array:

I have 3 vases with 5 flowers in each vase.  
How many flowers altogether?

$$3 \times 5 = 15$$

Groups or  
arrays picture is  
acceptable

Score

10

# DAILY MATHS 12

Count by 2's:

11, 13, 15, 17, 19, 21, 23

27, 29, 31, 33, 35, 37,  
39

Circle one quarter:



Circle  $\frac{1}{4}$ :

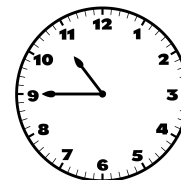


Fill in the missing numbers:

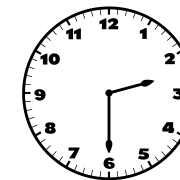
$$20 - \boxed{12} = 8$$

$$20 - \boxed{6} = 14$$

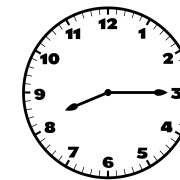
Draw the time:



quarter to 11



half past 2



quarter past 8

Write the equation and draw a picture or array:

There were 20 cows shared equally between  
5 paddocks. How many cows in each paddock?

$$20 \div 5 = 4$$

Groups or  
arrays picture is  
acceptable

Score

10

# DAILY MATHS 13

Count by 2's:

19, 21, 23, **25, 27, 29, 31**  
**45, 47, 49, 51, 53, 55,**  
**57**

Fill in the missing numbers:

$$20 - \boxed{9} = 11$$

$$20 - \boxed{3} = 17$$

Circle one quarter:



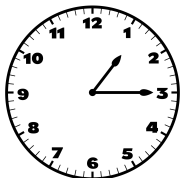
Circle  $\frac{1}{4}$ :



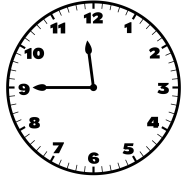
Draw the time:



7 o'clock



quarter past 1



quarter to 12

Write the equation and draw a picture or array:

There were 4 lolly bags with 5 lollies in each lolly bag. How many lollies altogether?

$$4 \times 5 = 20$$

Groups or arrays picture is acceptable

Score

10

# DAILY MATHS 14

Count by 2's:

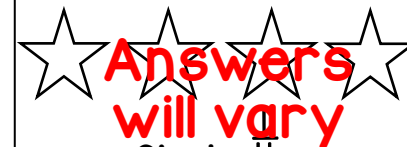
27, 29, 31, **33, 35, 37, 39**  
**53, 55, 57, 59, 61, 63,**  
**65**

Fill in the missing numbers:

$$20 - \boxed{10} = 10$$

$$20 - \boxed{16} = 4$$

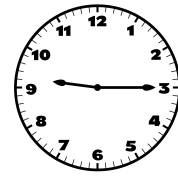
Circle one quarter:



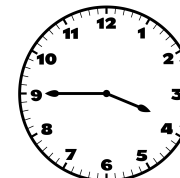
Circle  $\frac{1}{4}$ :



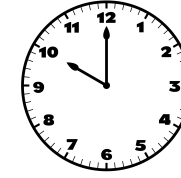
Draw the time:



quarter past 9



quarter to 4



10 o'clock

Write the equation and draw a picture or array:

I shared 20 marbles equally between me and my brother. How many did we each get?

$$20 \div 2 = 10$$

Groups or arrays picture is acceptable

Score

10

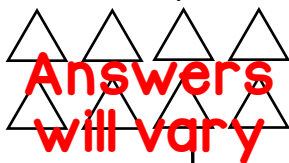
# DAILY MATHS 15

Count by 2's:

11, 13, 15, 17, 19, 21, 23

75, 77, 79, 81, 83, 85,  
87

Circle one quarter:



Answers will vary

Circle  $\frac{1}{4}$ :



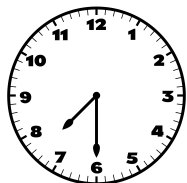
Answers will vary

Fill in the missing numbers:

$$20 - \boxed{9} = 11$$

$$20 - \boxed{15} = 5$$

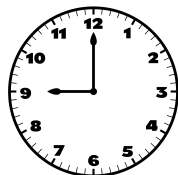
Draw the time:



half past 7



quarter to 3



9 o'clock

Write the equation and draw a picture or array:

There were 2 baskets with 8 balls in each basket. How many balls altogether?

$$2 \times 8 = 16$$

Groups or arrays picture is acceptable

Score

10

# DAILY MATHS 16

Count by 3's:

7, 10, 13, 16, 19, 22, 25

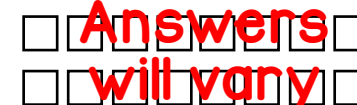
20, 23, 26, 29, 32, 35,  
38

Circle one eighth:



Answers will vary

Circle  $\frac{1}{8}$ :



Answers will vary

What months are in:

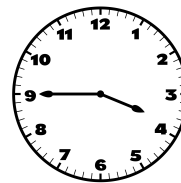
June

Winter:

July

August

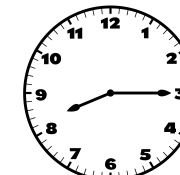
Draw the time:



3:45

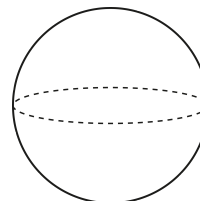


2:30

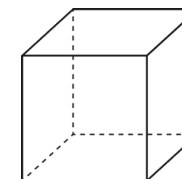


8:15

3D Shapes - How many edges:



1/0  
edges



12  
edges

Score

10

# DAILY MATHS 17

Count by 3's:

14, 17, 20, **23, 26, 29, 32**

25, 28, 31, **34, 37, 40,**  
**43**

Circle one eighth:



**Answers will vary**



**Answers will vary**

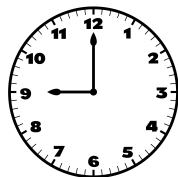
What months are in:

**December**

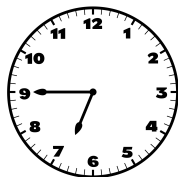
Summer: **January**

**February**

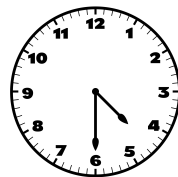
Draw the time:



**9:00**

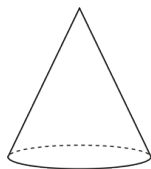


**6:45**

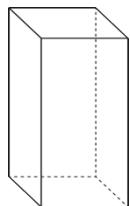


**4:30**

3D Shapes - How many edges:



**1/0**  
edges



**12**  
edges

Score

**10**

# DAILY MATHS 18

Count by 3's:

23, 26, 29, **32, 35, 38, 41**

40, 43, 46, **49, 52, 55,**  
**58**

Circle one eighth:



**Answers will vary**

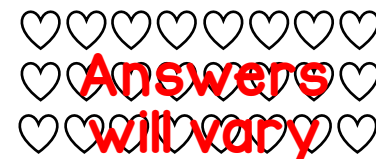
What months are in:

**September**

Spring: **October**

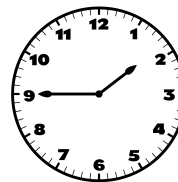
**November**

Circle  $\frac{1}{8}$  :

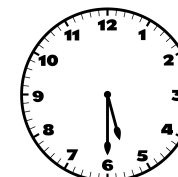


**Answers will vary**

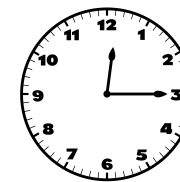
Draw the time:



**1:45**

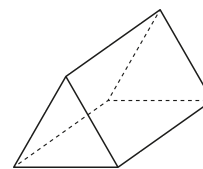


**5:30**

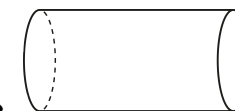


**12:15**

3D Shapes - How many edges:



**9**  
edges



**2/0**  
edges

Score

**10**

# DAILY MATHS 19

Count by 3's:

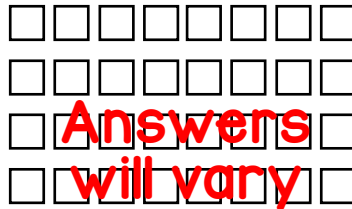
4, 7, 10, 13, 16, 19, 22

23, 26, 29, 32, 35, 38,  
41

Circle one eighth:



Circle  $\frac{1}{8}$  :



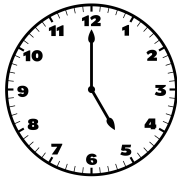
What months are in:

March

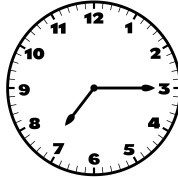
Autumn: April

May

Draw the time:



5:00

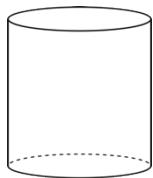


7:15

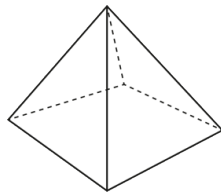


10:30

3D Shapes - How many edges:



2/0  
edges



8  
edges

Score

10

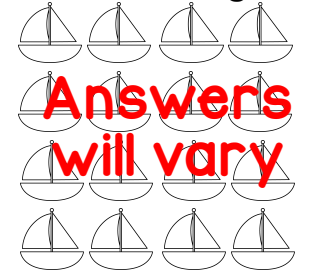
# DAILY MATHS 20

Count by 3's:

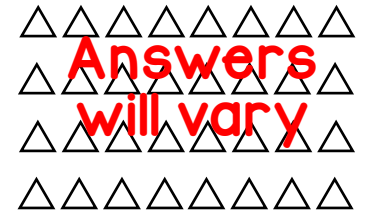
13, 16, 19, 22, 25, 28, 31

52, 55, 58, 61, 64, 67,  
70

Circle one eighth:



Circle  $\frac{1}{8}$  :



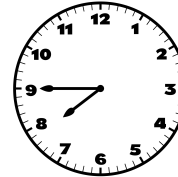
What months are in:

June

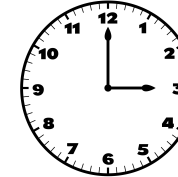
Winter: July

August

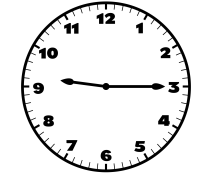
Draw the time:



7:45

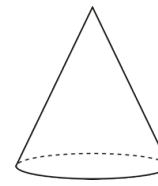


3:00

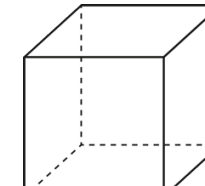


9:15

3D Shapes - How many edges:



1/0  
edges



12  
edges

Score

10

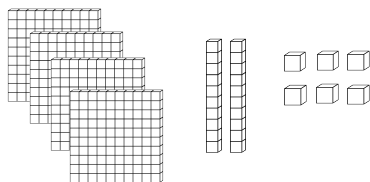
# DAILY MATHS 21

+ or -

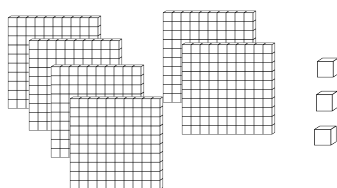
$$8 + 5 = 13$$

$$10 - 3 = 7$$

Write the number:



**426**



**603**

10 less 10 more:

**741 751 761**

**813 823 833**

Draw lines to cut the shape into:

Answers will vary

half

Answers will vary

quarters

Answers will vary

eighths

Kristen collected 48 shells at the beach and Eliza collected 44. How many did they collect altogether?

$$\begin{array}{r} 48 \\ + 44 \\ \hline 92 \end{array}$$

Score

**10**

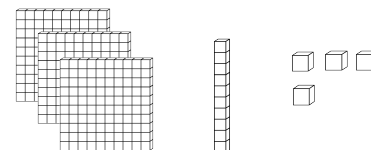
# DAILY MATHS 22

+ or -

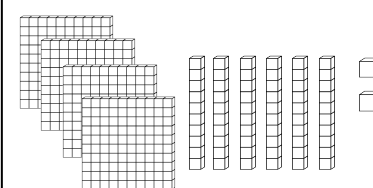
$$9 + 3 = 12$$

$$12 - 6 = 6$$

Write the number:



**314**



**462**

10 less 10 more:

**428 438 448**

**819 829 839**

Draw lines to cut the shape into:

Answers will vary

eighths

Answers will vary

half

Answers will vary

quarters

Angus saved 36 dollars in March and 56 dollars in April. How much did he save altogether?

$$\begin{array}{r} 36 \\ + 56 \\ \hline 92 \end{array}$$

Score

**10**

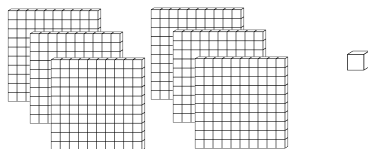
# DAILY MATHS 23

+ or -

$$8 + 2 = 6$$

$$7 + 5 = 12$$

Write the number:

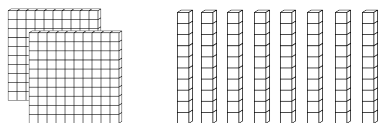


601

10 less 10 more:

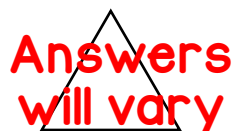
502 512 522

665 675 685



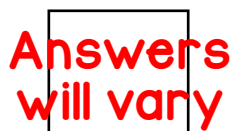
280

Draw lines to cut the shape into:



Answers will vary

half



Answers will vary

thirds



Answers will vary

eighths

Mitchell scored 29 points in the first half of the game and 36 points in second half. How many points did he score altogether?

$$\begin{array}{r} 29 \\ + 36 \\ \hline 65 \end{array}$$

Score

65

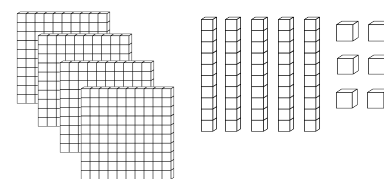
# DAILY MATHS 24

+ or -

$$5 + 5 = 10$$

$$12 - 4 = 8$$

Write the number:

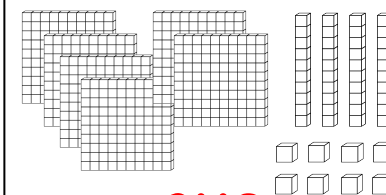


456

10 less 10 more:

370 380 390

405 415 425



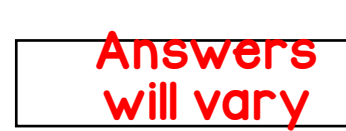
648

Draw lines to cut the shape into:



Answers will vary

half



Answers will vary

eighths



Answers will vary

quarters

Sofia saw 67 cars on the way to school and 45 trucks. How many vehicles did she see altogether?

$$\begin{array}{r} 67 \\ + 45 \\ \hline 112 \end{array}$$

Score

112

# DAILY MATHS 25

+ or -

$$8 + 5 = 13$$

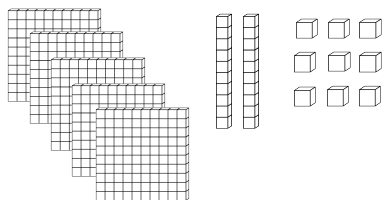
$$14 - 7 = 7$$

10 less 10 more:

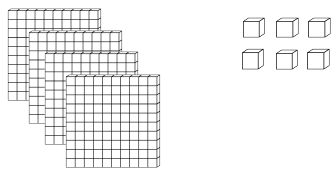
863 873 883

640 650 660

Write the number:



529



406

Draw lines to cut the shape into:



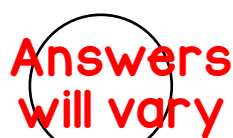
Answers will vary

half



Answers will vary

quarters



Answers will vary

thirds

Kelly bought 37 vanilla cupcakes and 47 chocolate cupcakes for the party. How many cupcakes did she buy altogether?

$$\begin{array}{r} 37 \\ + 47 \\ \hline 84 \end{array}$$

Score

10

# DAILY MATHS 26

Answer these questions about the calendar:

January						
Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
		1	2	3	4	5
6	7	8	9	10	11	12
13	14	15	16	17	18	19
20	21	22	23	24	25	26
27	28	29	30	31		

What day of the week is the 10<sup>th</sup>?

Thursday

What day of the week will the 1<sup>st</sup> of February be?

Friday

How many days in January?

31

Rule: Double + 2

7

16

3

8

9

20

Use <, > or =

$5 + 4$

<

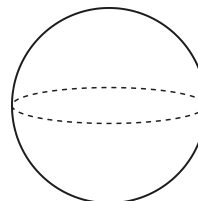
$6 + 6$

$7 + 5$

=

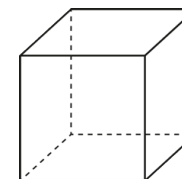
$8 + 4$

3D Shapes - How many vertices:



0

vertices



8

vertices

Score

10

# DAILY MATHS 27

Answer these questions about the calendar:

July						
Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
			1	2	3	4
5	6 Max's Birthday	7	8	9	10	11
12	13	14	15	16	17	18
19	20	21	22	23	24	25
26	27	28	29	30	31	

What date is  
Max's Birthday?  
**6<sup>th</sup>**

What day of the  
week is the 28<sup>th</sup>?  
**Tuesday**

What day of the  
week was the  
last day of June?  
**Tuesday**

Rule: Double + 2

5      8      2

**12**

**18**

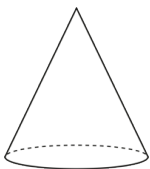
**6**

Use <, > or =

5 + 3 **<** 4 + 4

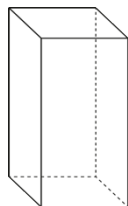
8 + 5 **=** 7 + 6

3D Shapes - How many vertices:



**0**

vertices



**8**

vertices

Score

**10**

# DAILY MATHS 28

Answer these questions about the calendar:

December						
Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
	1	2	3	4	5	6
7	8	9	10	11	12	13
14	15	16	17	18	19	20
21	22	23	24	25 Christmas Day	26	27
28	29	30	31			

What day of the  
week is the 3<sup>rd</sup>?  
**Wednesday**

What date is  
Christmas Day?  
**25<sup>th</sup>**

What day of the  
week will the 1<sup>st</sup>  
of January be?  
**Thursday**

Rule: Double + 2

6      10      4

**14**

**22**

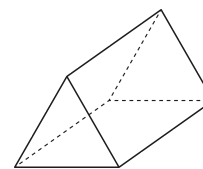
**10**

Use <, > or =

8 + 8 **<** 9 + 7

6 + 5 **=** 7 + 5

3D Shapes - How many vertices:



**6**

vertices



**0**

vertices

Score

**10**

# DAILY MATHS 29

Answer these questions about the calendar:

November						
Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
					1	2 Miley's Birthday
3	4	5	6	7	8	9
10	11	12	13	14	15	16
17	18	19	20	21	22	23
24	25	26	27	28	29	30

What date is Miley's Birthday?  
**2<sup>nd</sup>**

What day of the week will the 1<sup>st</sup> of December be?  
**Sunday**

What day of the week is the 25<sup>th</sup>?  
**Monday**

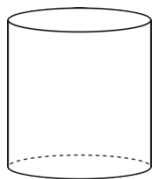
Rule: Double + 2

<b>7</b>	<b>2</b>	<b>3</b>
<b>16</b>	<b>6</b>	<b>8</b>

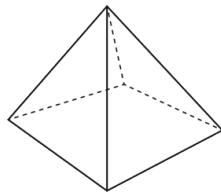
Use <, > or =

$5 + 4$	<b>&lt;</b>	$6 + 4$
$7 + 5$	<b>&lt;</b>	$8 + 6$

3D Shapes - How many vertices:



**0**  
vertices



**5**  
vertices

Score

**10**

# DAILY MATHS 30

Answer these questions about the calendar:

May						
Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
			1	2	3	4
5	6	7	8	9	10	11
12	13	14	15	16	17	18
19	20	21 Tilly's Birthday	22	23	24	25
26	27	28	29	30	31	

What date is Tilly's Birthday?  
**21<sup>st</sup>**

What day of the week was the last day of April?  
**Tuesday**

What day of the week is the 8<sup>th</sup>?  
**Wednesday**

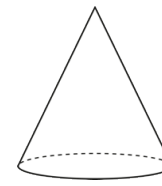
Rule: Double + 2

<b>6</b>	<b>10</b>	<b>8</b>
<b>14</b>	<b>22</b>	<b>18</b>

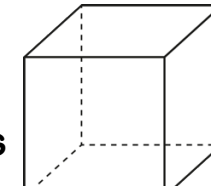
Use <, > or =

$9 + 5$	<b>&lt;</b>	$8 + 7$
$7 + 7$	<b>&lt;</b>	$6 + 9$

3D Shapes - How many vertices:



**0**  
vertices



**8**  
vertices

Score

**10**

# DAILY MATHS 31

Solve then order from least to greatest:

$8 + 4 = \underline{12} \quad 7 + 7 = \underline{14} \quad 6 + 3 = \underline{9}$

$\underline{9} \quad \underline{12} \quad \underline{14}$

$9 + 9 = \underline{18} \quad 8 + 5 = \underline{13} \quad 7 + 3 = \underline{10}$

$\underline{10} \quad \underline{13} \quad \underline{18}$

$10 + 4 = \underline{14} \quad 7 + 5 = \underline{12} \quad 9 + 8 = \underline{17}$

$\underline{12} \quad \underline{14} \quad \underline{17}$

Use  $<$ ,  $>$  or  $=$

$314 \quad < \quad 341$



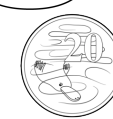

$807 \quad < \quad 870$

100 less 100 more:

$\underline{651} \quad \underline{751} \quad \underline{851}$

$\underline{723} \quad \underline{823} \quad \underline{923}$

Can I afford these things? Tick yes or no:

	<input type="checkbox"/> yes		<input checked="" type="checkbox"/> yes
	<input checked="" type="checkbox"/> no		<input type="checkbox"/> no

A shop had 82 pies to sell and they sold 54. How many pies do they have left to sell?

$$\begin{array}{r} 82 \\ - 54 \\ \hline 28 \end{array}$$

Score

10

# DAILY MATHS 32

Solve then order from least to greatest:

$5 + 5 = \underline{10} \quad 6 + 9 = \underline{15} \quad 4 + 3 = \underline{7}$

$\underline{7} \quad \underline{10} \quad \underline{15}$

$8 + 4 = \underline{12} \quad 7 + 2 = \underline{9} \quad 6 + 4 = \underline{10}$

$\underline{9} \quad \underline{10} \quad \underline{12}$

$7 + 6 = \underline{13} \quad 5 + 4 = \underline{9} \quad 9 + 3 = \underline{12}$

$\underline{9} \quad \underline{12} \quad \underline{13}$

Use  $<$ ,  $>$  or  $=$

$528 \quad < \quad 582$





$405 \quad < \quad 504$

100 less 100 more:

$\underline{571} \quad \underline{671} \quad \underline{871}$

$\underline{353} \quad \underline{453} \quad \underline{553}$

Can I afford these things? Tick yes or no:

	<input checked="" type="checkbox"/> yes		<input type="checkbox"/> yes
	<input type="checkbox"/> no		<input checked="" type="checkbox"/> no

Jessie borrowed 72 books from the Library. She has already read 46. How many more does she have to go?

$$\begin{array}{r} 72 \\ - 46 \\ \hline 26 \end{array}$$

Score

10

# DAILY MATHS 33

Solve then order from least to greatest:

$6 + 6 = \underline{12}$   $9 + 4 = \underline{13}$   $7 + 3 = \underline{10}$

10      12      13

$9 + 7 = \underline{16}$   $8 + 5 = \underline{13}$   $9 + 9 = \underline{18}$

13      16      18

$9 + 3 = \underline{12}$   $7 + 6 = \underline{13}$   $4 + 4 = \underline{8}$

8      12      13

Use  $<$ ,  $>$  or  $=$

$715 < 751$


$310 > 301$


100 less 100 more:

505 605 705

721 821 921

Can I afford these things? Tick yes or no:


 yes     no


 yes     no

There were 71 animals at the Pet Store. 45 were sold in the month of April. How many animals are left to sell?

$$\begin{array}{r} 71 \\ - 45 \\ \hline 26 \end{array}$$

Score

10

# DAILY MATHS 34

Solve then order from least to greatest:

$9 + 8 = \underline{17}$   $6 + 5 = \underline{11}$   $7 + 3 = \underline{10}$

10      11      17

$8 + 5 = \underline{13}$   $6 + 2 = \underline{8}$   $9 + 6 = \underline{15}$

8      13      15

$6 + 6 = \underline{12}$   $3 + 4 = \underline{7}$   $7 + 8 = \underline{15}$

7      12      15

Use  $<$ ,  $>$  or  $=$

$693 < 963$


$370 > 307$

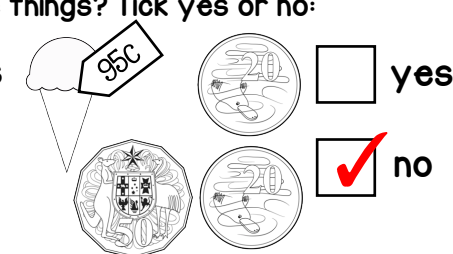
100 less 100 more:

106 206 306

473 573 673

Can I afford these things? Tick yes or no:


 yes     no


 yes     no

There are 63 students in Year 2. 25 students are away sick. How many students are here today?

$$\begin{array}{r} 63 \\ - 25 \\ \hline 38 \end{array}$$

Score

10

# DAILY MATHS 35

Solve then order from least to greatest:

$7 + 5 = \underline{12}$     $8 + 3 = \underline{11}$     $1 + 9 = \underline{10}$

10   11   12

$5 + 3 = \underline{8}$     $7 + 6 = \underline{13}$     $9 + 5 = \underline{14}$

8   13   14

$3 + 6 = \underline{9}$     $9 + 9 = \underline{18}$     $7 + 8 = \underline{15}$

9   15   18

Use  $<$ ,  $>$  or  $=$

416  461

890  809

100 less 100 more:

823   923   1023

614   714   814

Can I afford these things? Tick yes or no:



yes



yes



no



no

The shopkeeper prepared 81 hotdogs. He sold 57 by 2 o'clock. How many hotdogs does he have left to sell?

$$\begin{array}{r} 81 \\ - 57 \\ \hline 24 \end{array}$$

Score

10

# DAILY MATHS 36

Answer these questions about the graph:

Days	Boat Sales
Monday	
Tuesday	
Wednesday	

= 2 boats

How many boats did they sell on Tuesday? 10

How many boats did they sell altogether? 30

How many more boats were sold on Wednesday than Tuesday? 4

Add or Subtract:

$$\begin{array}{r} 24 \\ + 63 \\ \hline 87 \end{array}$$

$$\begin{array}{r} 78 \\ - 24 \\ \hline 54 \end{array}$$

$$\begin{array}{r} 38 \\ + 34 \\ \hline 72 \end{array}$$

$$\begin{array}{r} 62 \\ - 48 \\ \hline 14 \end{array}$$

Write in standard form:

$300 + 50 + 2 = \underline{352}$

$800 + 40 + 6 = \underline{846}$




$400 + 7 = \underline{407}$

Score

10

# DAILY MATHS 37

Answer these questions about the graph:

Days	Cupcake Sales
Monday	
Tuesday	
Wednesday	

 = 2 cupcakes

How many cupcakes did they sell on Monday? 15

How many cupcakes did they sell altogether? 34

How many more cupcakes were sold on Wednesday than Tuesday? 3

Add or Subtract:

$$\begin{array}{r} 49 \\ + 83 \\ \hline 132 \end{array}$$

$$\begin{array}{r} 92 \\ - 36 \\ \hline 56 \end{array}$$

$$\begin{array}{r} 45 \\ + 43 \\ \hline 88 \end{array}$$

$$\begin{array}{r} 74 \\ - 38 \\ \hline 36 \end{array}$$

Write in standard form:

$400 + 10 + 5 = \underline{415}$

$900 + 30 = \underline{930}$




$600 + 2 = \underline{602}$


Score

10

# DAILY MATHS 38

Answer these questions about the graph:

Days	Bike Sales
Monday	
Tuesday	
Wednesday	

 = 2 bikes

How many bikes did they sell on Tuesday? 14

Which day did they sell the least amount of bikes? Wednesday

How many more bikes were sold on Tuesday than Wednesday? 5

Add or Subtract:

$$\begin{array}{r} 39 \\ + 65 \\ \hline 104 \end{array}$$

$$\begin{array}{r} 91 \\ - 45 \\ \hline 46 \end{array}$$

$$\begin{array}{r} 37 \\ + 47 \\ \hline 84 \end{array}$$

$$\begin{array}{r} 87 \\ - 45 \\ \hline 42 \end{array}$$

Write in standard form:

$500 + 60 + 1 = \underline{561}$

$700 + 80 = \underline{780}$




$900 + 20 + 4 = \underline{924}$

Score

10

# DAILY MATHS 39

Answer these questions about the graph:

Days	Apple Sales
Monday	
Tuesday	
Wednesday	

 = 2 apples

How many apples did they sell on Monday? 17

How many apples did they sell altogether? 48

How many more apples were sold on Wednesday than Tuesday? 9

Add or Subtract:

$$\begin{array}{r} 56 \\ + 86 \\ \hline 142 \end{array}$$

$$\begin{array}{r} 94 \\ - 47 \\ \hline 47 \end{array}$$

$$\begin{array}{r} 52 \\ + 53 \\ \hline 105 \end{array}$$

$$\begin{array}{r} 89 \\ - 43 \\ \hline 46 \end{array}$$

Write in standard form:

$$300 + 90 + 4 = \underline{394}$$

$$700 + 9 = \underline{709}$$



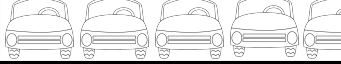
$$500 + 10 + 2 = \underline{512}$$


Score

10

# DAILY MATHS 40

Answer these questions about the graph:

Days	Car Sales
Monday	
Tuesday	
Wednesday	

 = 2 cars

How many cars did they sell on Monday? 10

Which day did they sell the most amount of cars? Tuesday

How many more cars were sold on Tuesday than Wednesday? 5

Add or Subtract:

$$\begin{array}{r} 24 \\ + 36 \\ \hline 60 \end{array}$$

$$\begin{array}{r} 93 \\ - 65 \\ \hline 28 \end{array}$$

$$\begin{array}{r} 78 \\ + 75 \\ \hline 153 \end{array}$$

$$\begin{array}{r} 83 \\ - 29 \\ \hline 54 \end{array}$$

Write in standard form:

$$700 + 50 = \underline{750}$$

$$400 + 2 = \underline{402}$$

$$800 + 70 + 3 = \underline{873}$$

Score

10

# DAILY MATHS 41

Count by 10's:

6, 16, 26, **36, 46, 56, 66**

42, 52, 62, **72, 82, 92,**  
**102**

Fill in the missing numbers:

$$17 + \boxed{3} = 20$$

$$5 + \boxed{15} = 20$$

Add this money:



**\$73.35**



**\$37.45**

Write the time in words:



**quarter to 8**



**5 o'clock**



**quarter past 3**

Write the equation and draw a picture or array:

There were 14 fish shared equally between 2 fishbowls. How many fish in each fishbowl?

$$14 \div 2 = 7$$

Groups or  
arrays picture is  
acceptable

Score

**10**

# DAILY MATHS 42

Count by 5's:

3, 8, 13, **18, 23, 28, 33**

22, 27, 32, **37, 42, 47,**  
**52**

Circle half:



Circle  $\frac{1}{2}$ :

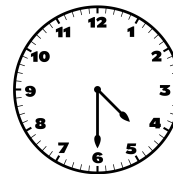


Hidden arrays:

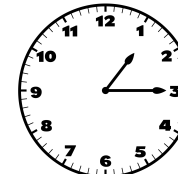
How  
many  
dots  
are  
there:  
**15**



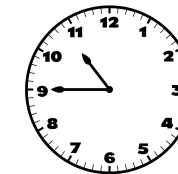
Write the time digitally:



**4:30**

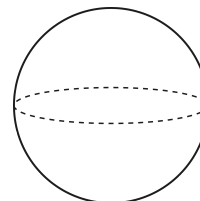


**1:15**

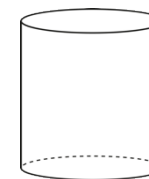


**10:45**

3D Shapes - How many faces:



**1/0**  
faces



**3/2**  
faces

Score

**10**

# DAILY MATHS 43

Count by 2's:

5, 7, 9, 11, 13, 15, 17  
23, 25, 27, 29, 31, 33,  
35

Fill in the missing numbers:

$$20 - 5 = 15$$

$$20 - 18 = 2$$

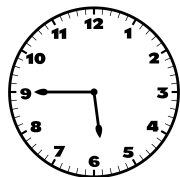
Circle one quarter:



Circle  $\frac{1}{4}$  :



Draw the time:



quarter to 6



half past 12



quarter past 9

Write the equation and draw a picture or array:

I have 3 vases with 4 flowers in each vase.  
How many flowers altogether?

$$3 \times 4 = 12$$

Groups or  
arrays picture is  
acceptable

Score

10

# DAILY MATHS 44

Count by 3's:

5, 8, 11, 14, 17, 20, 23  
22, 25, 28, 31, 34, 37,  
40

What months are in:

March

Autumn: April

May

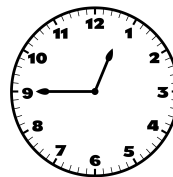
Circle one eighth:



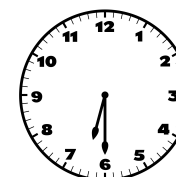
Circle  $\frac{1}{8}$  :



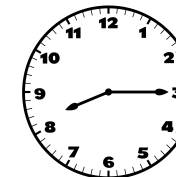
Draw the time:



12:45

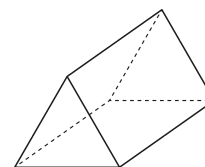


6:30

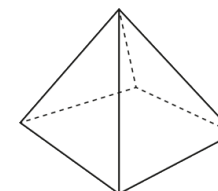


8:15

3D Shapes - How many edges:



9  
edges



8  
edges

Score

10

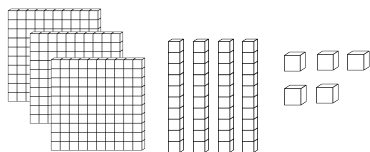
# DAILY MATHS 45

+ or -

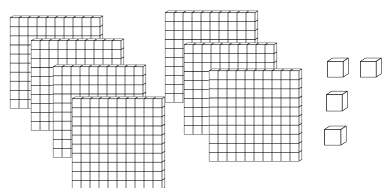
$$9 + 3 = 12$$

$$10 - 6 = 4$$

Write the number:



**345**



**704**

10 less 10 more:

**428 438 448**

**715 725 735**

Draw lines to cut the shape into:

Answers will vary

quarters

Answers will vary

half

Answers will vary

eighths

Brad collected 58 shells and Adam collected 62 shells. How many shells did they collect altogether?

$$\begin{array}{r} 58 \\ + 62 \\ \hline 120 \end{array}$$

Score

**10**

# DAILY MATHS 46

Answer these questions about the calendar:

August						
Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
			1	2	3	4
5	6	7	8	9	10	11
12 Dad's Birthday	13	14	15	16	17	18
19	20	21	22	23	24	25
26	27	28	29	30	31	

What day of the week is the 2<sup>nd</sup>?

**Thursday**

What day of the week will the 1<sup>st</sup> of September be?

**Saturday**

What date is Dad's Birthday?

**12<sup>th</sup>**

Rule: Double + 2

**5**

**12**

**7**

**16**

**3**

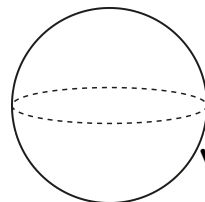
**8**

Use <, > or =

$$5 + 5 = 6 + 4$$

$$8 + 7 < 8 + 9$$

3D Shapes - How many vertices:



**0**

vertices



**8**

vertices

Score

**10**

# DAILY MATHS 47

Solve then order from least to greatest:

$8 + 4 = \underline{12} \quad 7 + 6 = \underline{13} \quad 3 + 3 = \underline{6}$

$\underline{6} \quad \underline{12} \quad \underline{13}$

$9 + 9 = \underline{18} \quad 6 + 5 = \underline{11} \quad 4 + 5 = \underline{9}$

$\underline{9} \quad \underline{11} \quad \underline{18}$

$7 + 3 = \underline{10} \quad 4 + 5 = \underline{9} \quad 6 + 8 = \underline{14}$

$\underline{9} \quad \underline{10} \quad \underline{14}$

Use  $<$ ,  $>$  or  $=$

$872 > 827$

$508 < 580$

100 less 100 more:

$\underline{634} \quad \underline{734} \quad \underline{834}$

$\underline{115} \quad \underline{215} \quad \underline{315}$

Can I afford these things? Tick yes or no:



yes

no



yes

no

A shop had 82 footballs to sell and they sold 39. How many footballs do they have left to sell?

$$\begin{array}{r} 82 \\ - 39 \\ \hline 43 \end{array}$$

Score

          
10

# DAILY MATHS 48

Answer these questions about the graph:

Days	Hat Sales
Monday	
Tuesday	
Wednesday	

= 2 hats

How many hats did they sell on Monday? 8

How many hats did they sell altogether? 32

How many more hats were sold on Tuesday than Wednesday? 2

Add or Subtract:

$$\begin{array}{r} 28 \\ + 73 \\ \hline 101 \end{array}$$

$$\begin{array}{r} 74 \\ - 27 \\ \hline 47 \end{array}$$

$$\begin{array}{r} 46 \\ + 86 \\ \hline 132 \end{array}$$

$$\begin{array}{r} 96 \\ - 43 \\ \hline 53 \end{array}$$

Write in standard form:

$500 + 80 + 2 = \underline{582}$

$400 + 60 + 5 = \underline{465}$

$800 + 3 = \underline{803}$

Score

          
10

# DAILY MATHS 49

10 less 10 more:

528 538 548

605 615 625

Add this money:



\$63.30



\$37.45

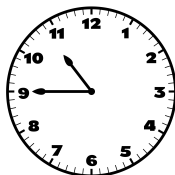
Hidden arrays:

How many dots are there:

20



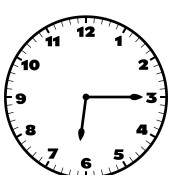
Draw the time:



quarter to 12

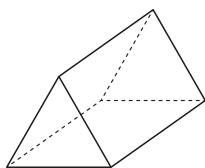


half past 3

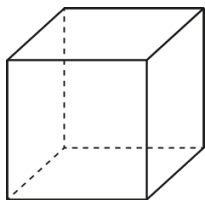


quarter past 6

3D Shapes - How many edges:



9  
edges



12  
edges

Score

10

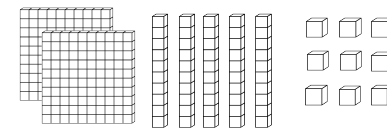
# DAILY MATHS 50

100 less 100 more:

716 816 916

109 209 309

Write the number:



259

Rule: Double + 2

6

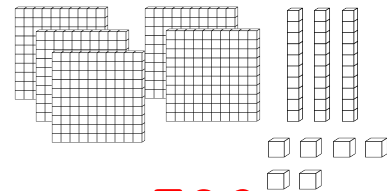
14

9

20

4

10



536

Can I afford these things? Tick yes or no:



yes

no



yes

no

Write the equation and draw a picture or array:

I shared 16 marbles equally between me and my brother. How many did we each get?

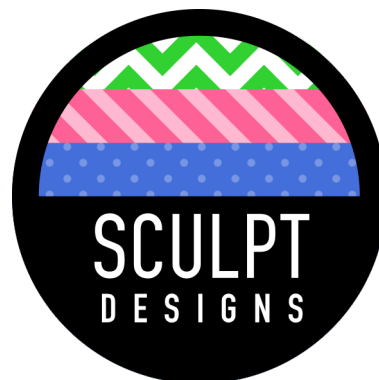
16 ÷ 2 = 8

Groups or arrays picture is acceptable

Score

10

# Credits:



Backgrounds \* Clip Art  
Animations \* Coloring Pages

[www.mycutegraphics.com](http://www.mycutegraphics.com)

<http://www.teacherspayteachers.com/Store/Zip-a-dee-doo-dah-Designs>

