
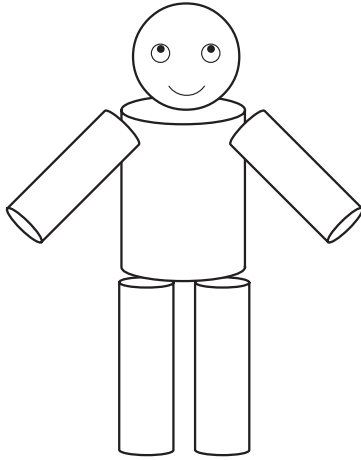


1 This model is made of spheres and cylinders.

Shade one bubble. 




How many cylinders are there?


- 2 3 5 4

2

$$\begin{array}{r} 18 \\ - 3 \\ \hline \square \square \\ \hline \end{array}$$


Write one number in each box. 

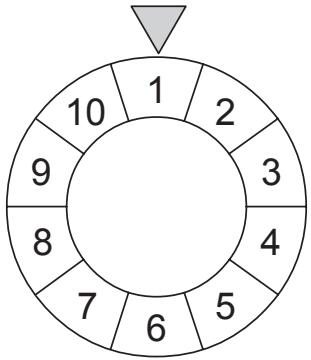
3 What is the next number in this counting pattern?
17, 21, 25, 29 ?

Shade one bubble. 

- 30 31 32 33

4 Look at this spinner:


Shade one bubble. 



What is the probability of spinning a 6?

- 1 in 2
 1 in 5
 1 in 10
 1 in 20


5 $\frac{1}{4} = \frac{2}{8} = \frac{4}{16} = \frac{\square}{\square}$

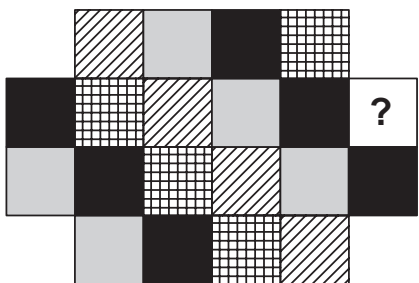
Shade one bubble. 





The missing fraction is:

- $\frac{1}{2}$
 $\frac{3}{12}$
 $\frac{4}{12}$
 $\frac{5}{10}$

6 Which part of the pattern is missing?

Shade one bubble. 



- 
 
 
 

7 A group of children read some books over the school holidays:

Name	Number of books
Kim	6
Suri	4
Ben	9
Ali	3
Will	2
Zac	8

Write your answer in the box.

How many read more than 5 books?

8

Shade one bubble.

The smallest number that can be made using all these digits is:


- 12 639
- 12 396
- 12 936
- 12 369

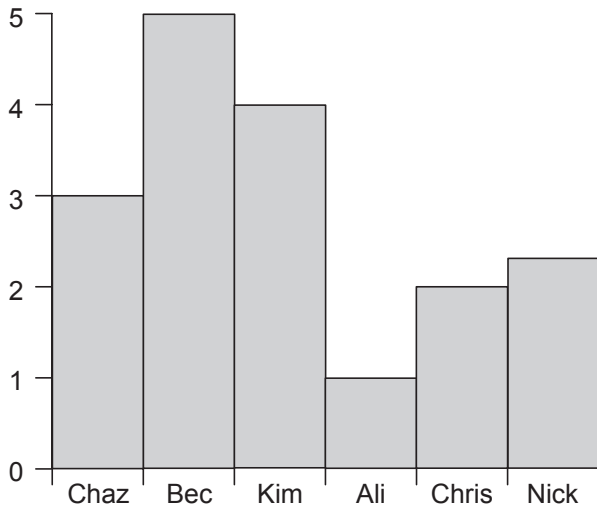
9

$$\begin{array}{r}
 578 \\
 + 36 \\
 \hline
 \square\square\square \\
 \hline
 \end{array}$$

Write one number in each box.


10 Times Tables Scores

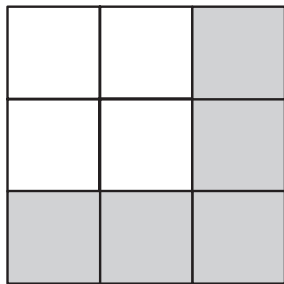
Write your answer in the box. 



What is Kim's score?

11 What fraction of the shape is shaded?

Shade one bubble. 




$\frac{4}{9}$

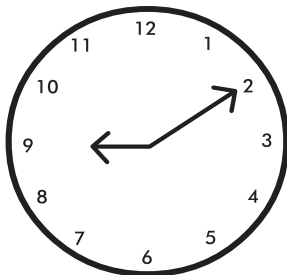
$\frac{1}{3}$

$\frac{1}{2}$

$\frac{5}{9}$

12

Shade one bubble. 



The time on this clock is:

2:15


2:21

9:10

9:02

13 Which of the following could be used to measure the area of a school playground?

- Square metres
- Kilometres
- Millimetres
- Millilitres


Shade one bubble. 

14 Toni bought these lolly pops.




Each lolly pop cost her \$0.50.
How much did Toni pay for the lolly pops altogether?

- \$0.50
- \$1.00
- \$2.50
- \$2.00

Shade one bubble. 

15 $6 \times 30 =$


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Write one number in each box. 

16

--


 - 17 = 8

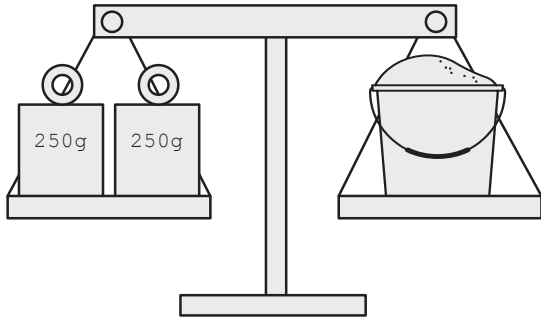
Shade one bubble. 

The missing number is

- 7
- 8
- 25
- 18

17 Look at this balance:


Shade one bubble. 



What is the mass of the bucket of sand?

- 250 grams
 500 grams
 1000 grams
 750 grams


18 There are 20 people on a bus.

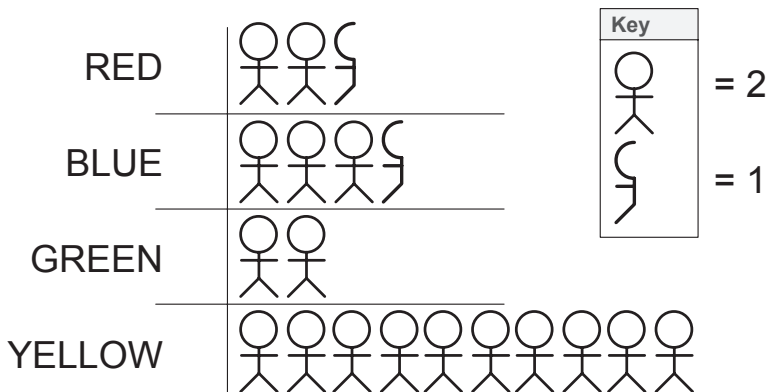
Shade one bubble. 

At the next stop 12 people get off the bus and 4 people get on the bus.
How many people are left on the bus?

- 4
 8
 12
 16

19 This pictograph shows some people's favourite colours.


Shade one bubble. 



How many people did not choose red?

- 5
 7
 21
 31

20 $532 - 250 =$

Shade one bubble. 


782

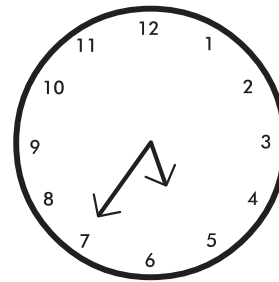
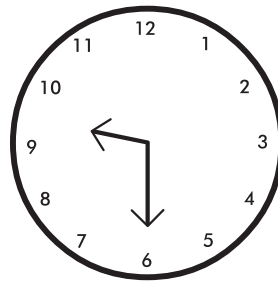
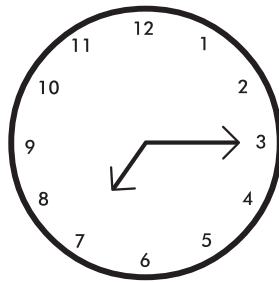
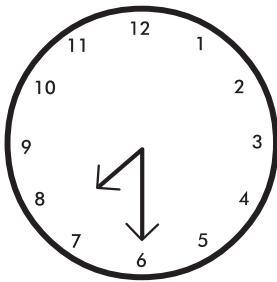
282

750

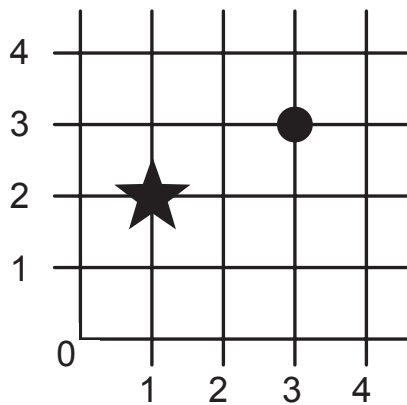
272


21 Which clock shows the time 7:30?

Shade one bubble. 



22



Shade one bubble. 

If the dot is shown at (3,3) then the star is shown at:


(3,2)

(2,3)


(2,1)

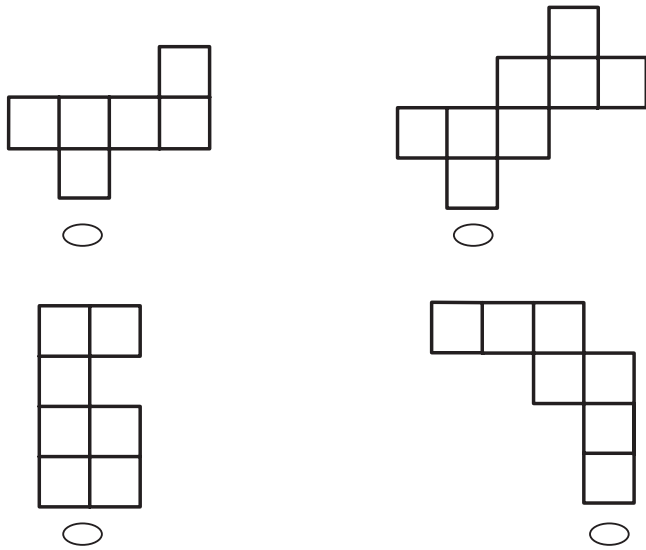
(1,2)

23 $64 \div 4 =$


Write one number in each box. 

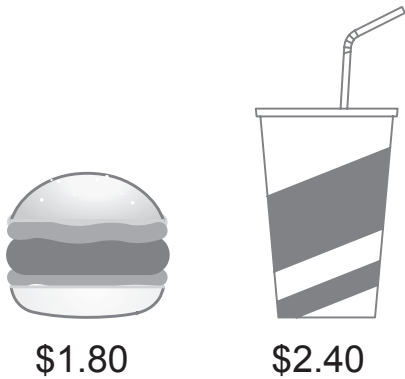
24 Which of these shapes has the largest area?

Shade one bubble. 



25 Ben bought a drink and a hamburger.

Shade one bubble. 




How much change did he get from \$10.00?

- \$5.80
- \$5.20
- \$6.80
- \$6.20


26 Jack has 4 red smarties, 5 blue smarties, 6 brown smarties and 2 pink smarties.

He chooses a smartie without looking.
The smartie he chooses is least likely to be:

Shade one bubble. 


- Red
- Brown
- Blue
- Pink

27 800 grams is:


Shade one bubble. 

- less than half a kilogram.
- between half a kilogram and one kilogram.
- between one kilogram and two kilograms.
- more than two kilograms.


28 Jess has a bag of 38 lollies.
She shares them equally amongst 6 friends.
How many lollies are left over?

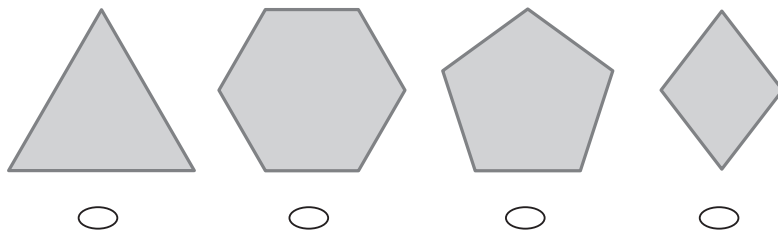
Write your answer in the box. 

29 $40 + 16 =$ $+ 26$

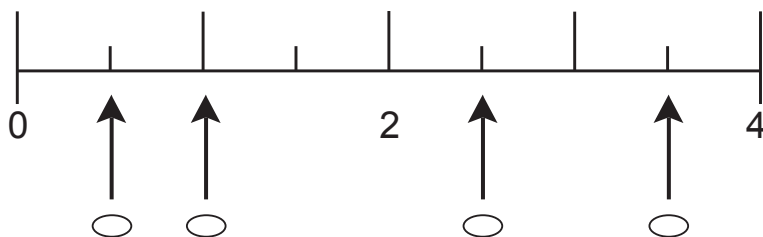
Write one number in each box. 


30 Which one of these shapes is a pentagon?

Shade one bubble. 




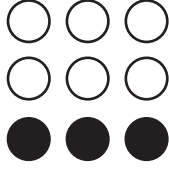
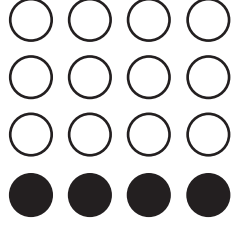
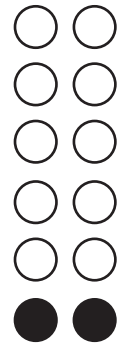
31 On the number line, which arrow is pointing to $2\frac{1}{2}$?



Shade one bubble. 

32 Which group has $\frac{1}{3}$ of the objects shaded?


Shade one bubble. 

 <input type="radio"/>	 <input type="radio"/>	 <input type="radio"/>
--	--	--

33 An elephant is 3 metres long. It is walking towards the next tree.




The distance between the trees is closest to:

Shade one bubble. 

- 5 metres.
- 9 metres.
- 15 metres.
- 24 metres.

34 Mia's school is selling cup cakes. Which is the cheapest buy?

Shade one bubble. 

- | | |
|--------------------------------------|--|
| <input type="radio"/> 3 for 60 cents | <input type="radio"/> 20 cents each |
| <input type="radio"/> 15 cents each | <input type="radio"/> 4 for one dollar |

- 35 Ben went to the shops to spend his pocket money.
He bought a magazine for \$4, a drink for \$2.50 and some lollies.

What information is needed to find the total amount that he spent?

- The type of drink he bought.
- How much pocket money he gets.
- The title of the magazine.
- The cost of the lollies.

Shade one bubble.



END OF TEST