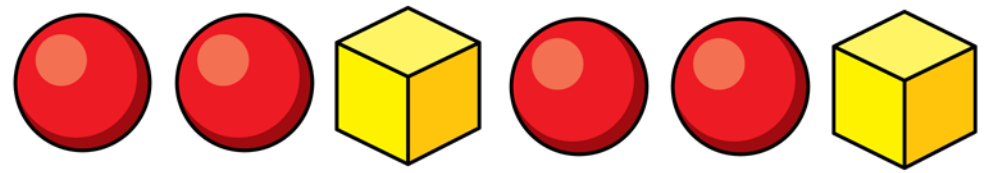
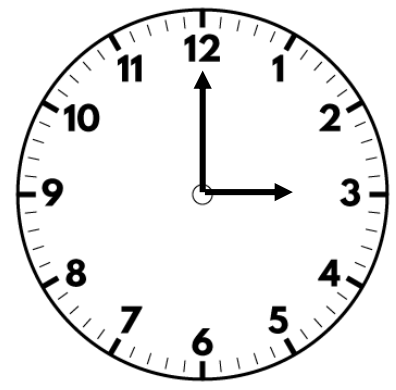


Flashback 4

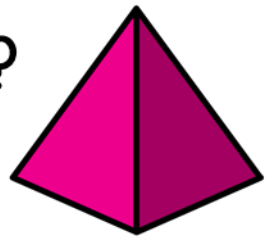
1) Which shape comes next in the pattern?



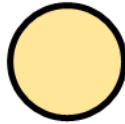
sphere



2) How many faces does the shape have?



5

3) If  = 10 people, how many people does this represent?



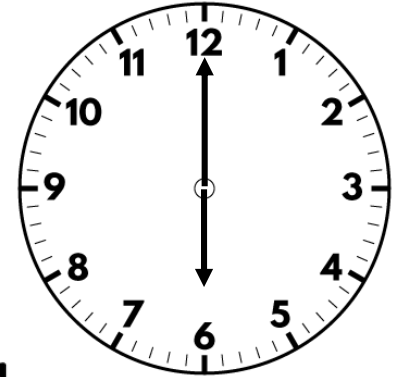
50

4) $30 + \boxed{27} = 57$

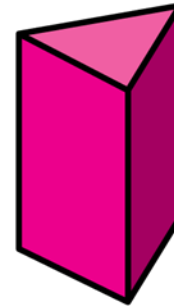
1) Does the shape show equal parts?



No



2) How many edges does the shape have?



9

3) How many people like apple most?

Apple	● ●
Banana	● ● ● ●
Pear	● ● ●

● = 2 people

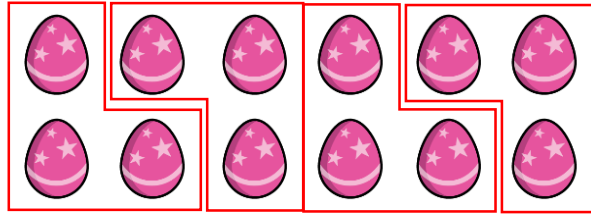
4 people

4) What is 10 more than 63? **73**

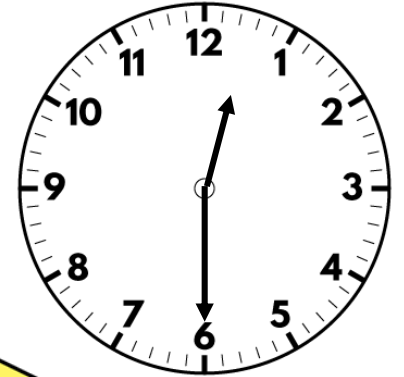
Flashback 4

Year 2 | Week 8 | Day 3

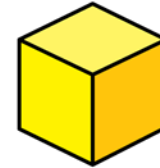
1) How many groups of 3 can you make?



4 groups of 3



2) How many vertices does the shape have?



8

3) How many more people like green than blue?

5			Green
4			Green
3	Red		Green
2	Red	Blue	Green
1	Red	Blue	Green
	Red	Blue	Green

3 people

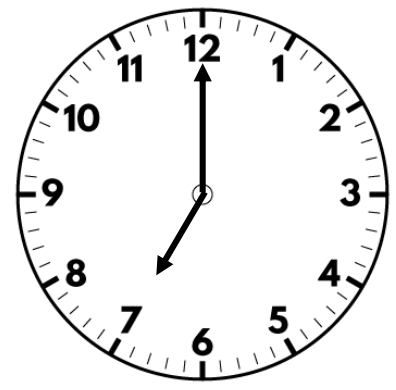
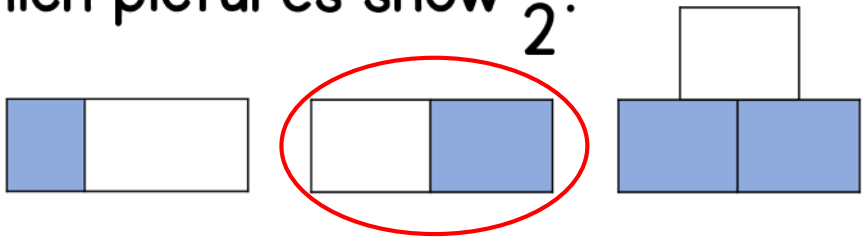
4) How much money is there?



2 pounds and 35 pence

Flashback 4

1) Which pictures show $\frac{1}{2}$?



2) How have the shapes been sorted?



curved surfaces
and flat surfaces

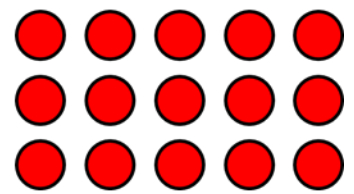
3) What shape is the tin?



cylinder

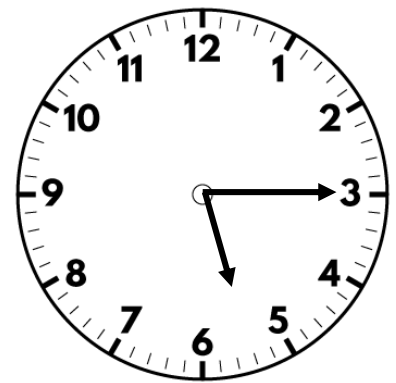
4) What multiplications are shown by the array?

5×3 and 3×5

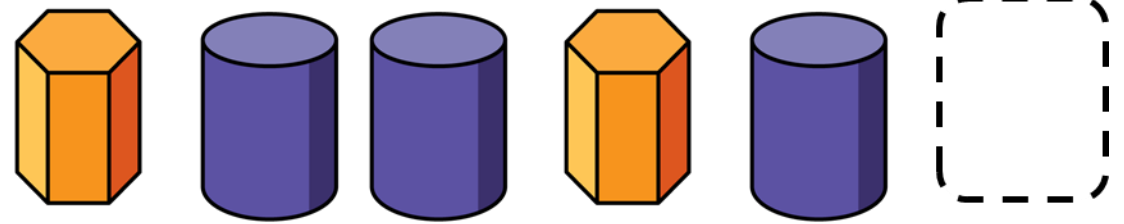


Flashback 4

1) How many sweets are half the sweets?



2) What is the name of the next shape in the pattern?



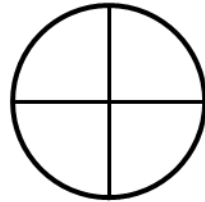
cylinder

3) How many sides does a hexagon have? 6

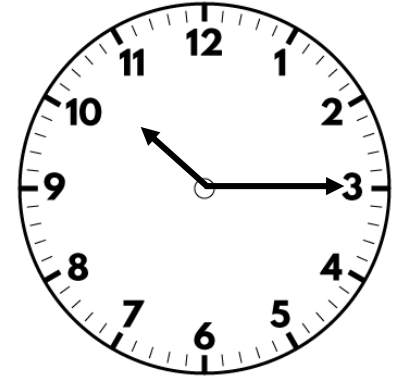
4) 20 counters are shared into 5 equal groups.
How many counters are in each group?

4 counters

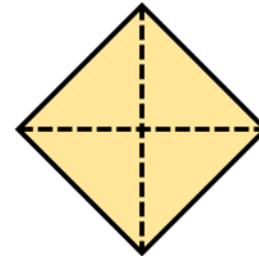
1) What is each part of the circle worth?



$\frac{1}{4}$



2) Is the shape split into equal parts?



Yes

3) What 2-D shape has 3 vertices?

triangle

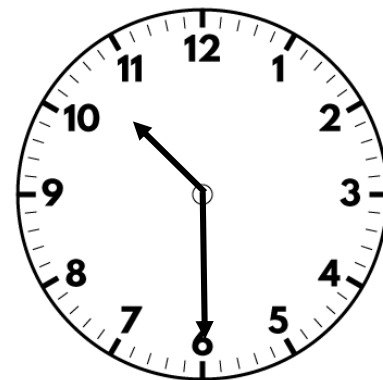
4) What's wrong with the pictogram?

Apple	
Banana	
Pear	

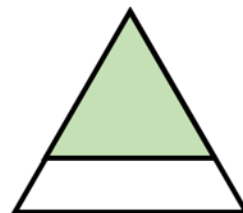
The circles are different sizes, they are not spread out evenly and there is no key.

- 1) What is one quarter of 20?
Write your answer in words.

Five



- 2) True or false? $\frac{1}{2}$ is shaded.



False

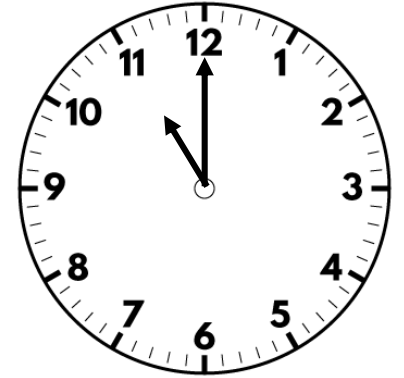
- 3) Draw a rectangle.

- 4) What is the next number in the sequence?
25, 30, 35, ... 40

1) Does the picture show $\frac{1}{3}$ shaded?

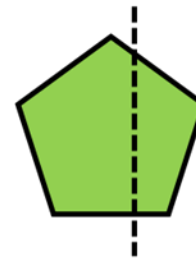


Yes, 1 out of 3 equal parts is shaded

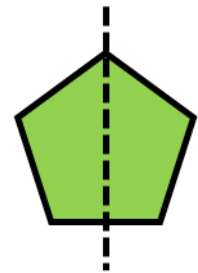


2) Work out one half of 24 12

3) Is the line of symmetry correct?



No

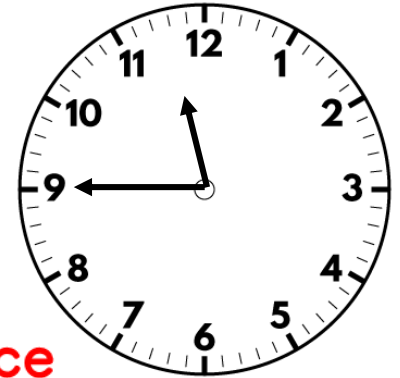


4) Work out $27 + 9$ 36

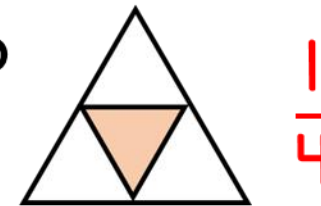
- 1) Eva gives a third of her money away.
How much money does she give away?



3 pence



- 2) What fraction of the triangle is shaded?



$\frac{1}{4}$

- 3) How have the shapes been sorted?



3-sided shapes and
4-shapes shapes

- 4) How much money is there?

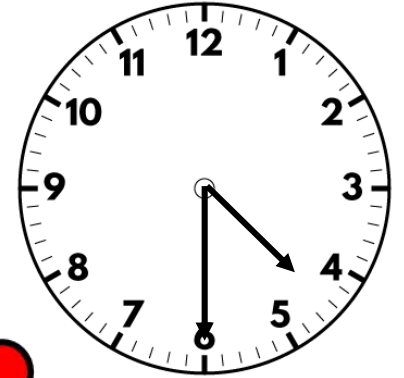
19 pounds and 3 pence



Flashback 4

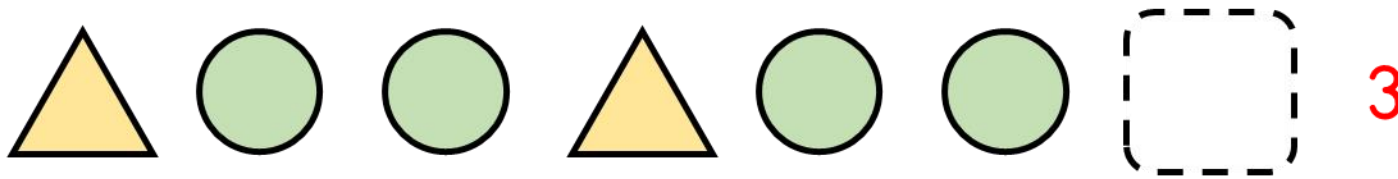
Year 2 | Week 9 | Day 5

1) What is $\frac{1}{3}$ of 18? **6**



2) What is $\frac{1}{4}$ of the counters?  **3**

3) How many sides does the next shape have?

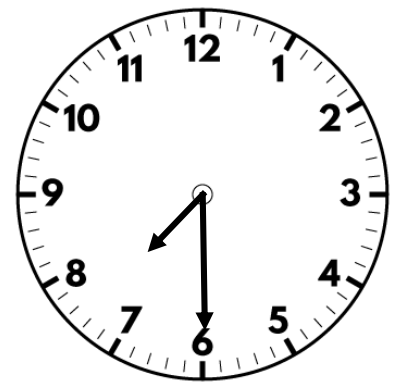


4) Are the groups equal? **Yes there is 5 pounds in each group.**

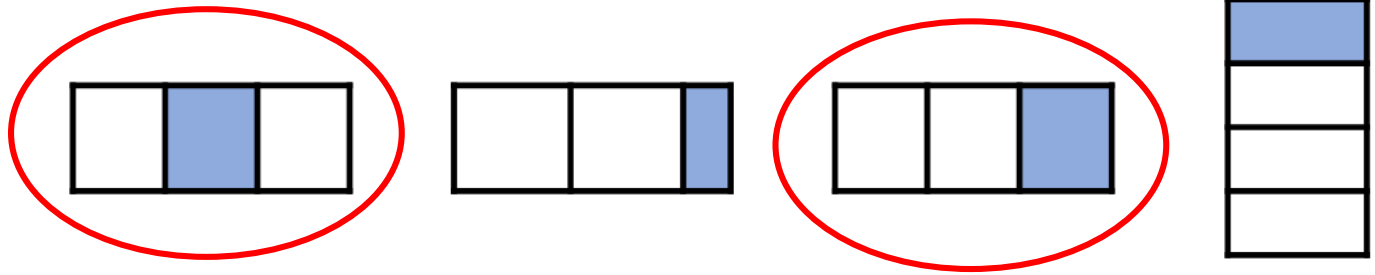


Flashback 4

1) What fraction of the cakes are chocolate?

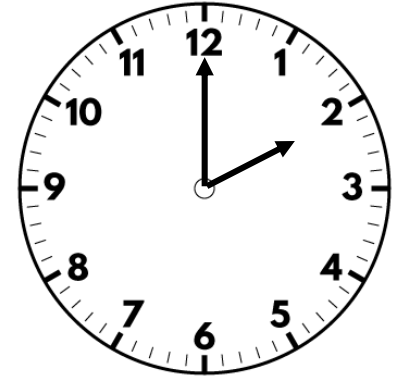


2) Which have one third shaded?



3) How many faces does a cuboid have? 6

4) What is 45 divided by 5? 9



1) What fraction of the fruit are pears?



$\frac{2}{3}$

2) $\frac{1}{3}$ of $\boxed{15} = 5$

3) How many edges does a cube have? 12

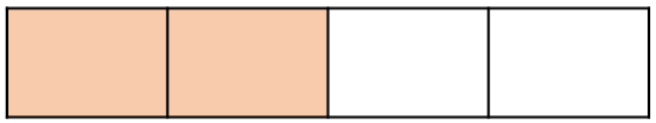
4) If  represents 10 sweets, what does this represent?



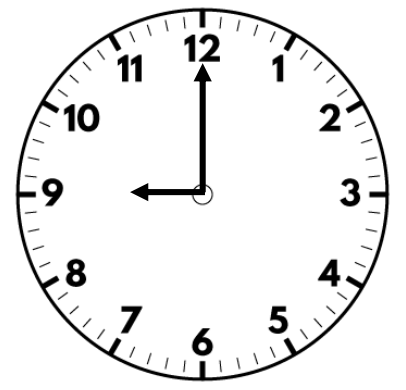
35 sweets

Flashback 4

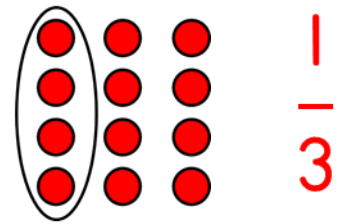
1) What fraction of the shape is shaded?
Write your answer in two ways.



$\frac{2}{4}$ or $\frac{1}{2}$



2) What unit fraction is represented?



$\frac{1}{3}$

3) How have the shapes been sorted?



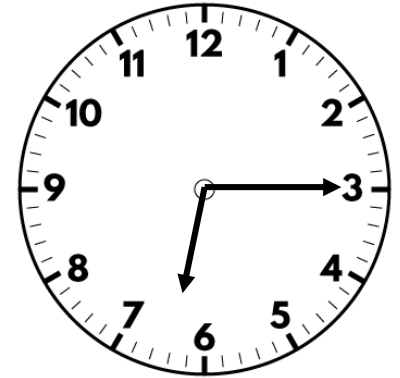
Triangular faces
and non-triangular
faces

4) What is the missing number?

15, 12, 9, 6, 3

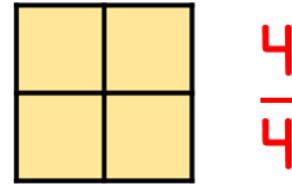
Flashback 4

Year 2 | Week 10 | Day 4

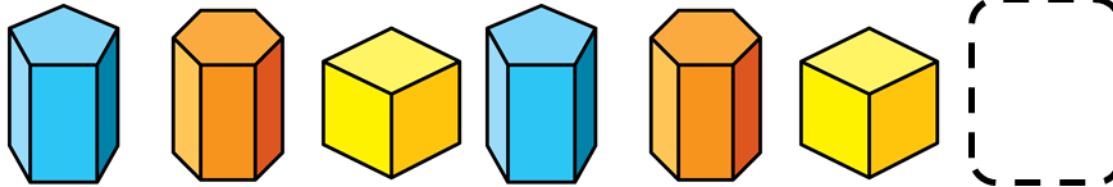


1) What is $\frac{3}{4}$ of 16? **12**

2) What fraction is shaded?



3) How many edges does the next shape have?



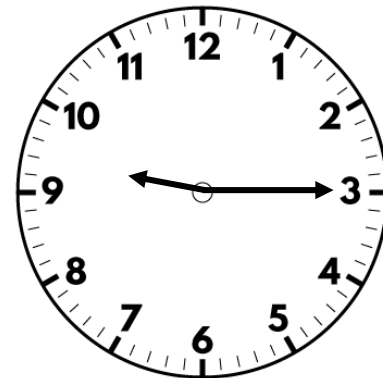
15

4) Work out the missing number.

$$100 - \boxed{63} = 37$$

1) Continue counting in thirds.

$$\frac{1}{3}, \frac{2}{3}, \frac{3}{3}, \frac{\boxed{4}}{\boxed{3}}, \frac{\boxed{5}}{\boxed{3}}$$



2) $\frac{2}{4}$ of 30 = $\boxed{15}$

3) How many vertices does a cone have? $\boxed{1}$

4) Ron has £1
He buys a chocolate bar for 57p.
How much change does he get?

$\boxed{43p}$