

Monday 18th May 2020

1. $2000 \div 5$

2. To find a half of a number we _____

3. Kate has a 50p coin and three 20p coins. How much is this altogether?

4. Jessie has two 50p coins, two 20p coins and three 10p coins. How much is this altogether?

5. What calculations did you do?

Roughly, how long does it take you to:

6. Walk to the nearest shop?

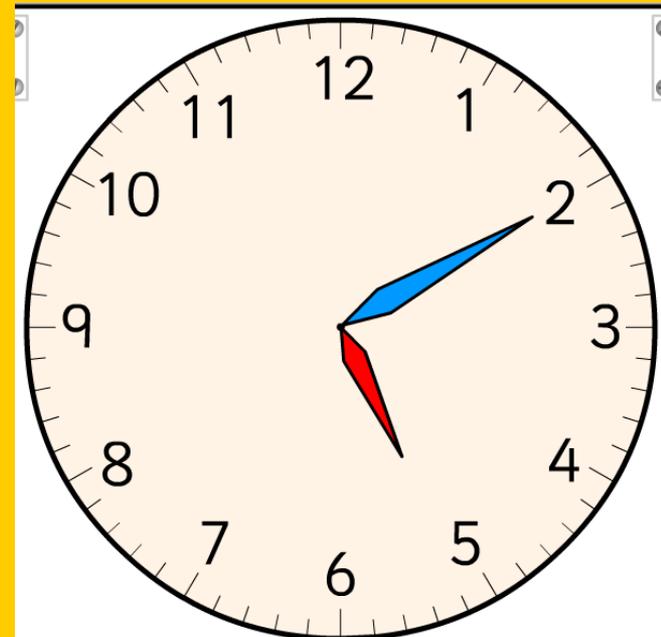
7. Grow 5cm taller?

8. Travel to Australia by plane?

9. What time does the clock read?

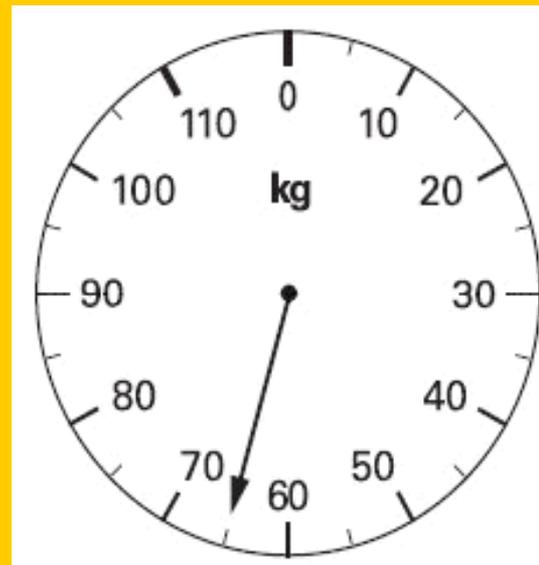
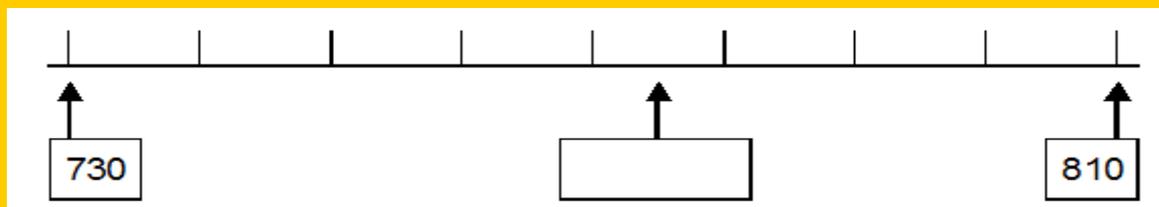
10. Maison arrived home 20 minutes before the time on the clock.

What time did he arrive home?



Tuesday 19th May 2020

1. A spider has 8 legs. How many legs do 6 spiders have?
2. What calculation did you do?
3. What if there were 9 spiders, how many legs now?
4. Evie J had 30 grapes. She ate some of them and had 12 left. How many did she eat?
5. Write a number sentence to show how you worked it out.
6. Mrs Billington weighs a parcel. How much does it weigh?
7. She adds a 10 kg parcel to the scale. What is the weight now?
8. What is each increment worth on the scale below?
9. What number should be in the box?

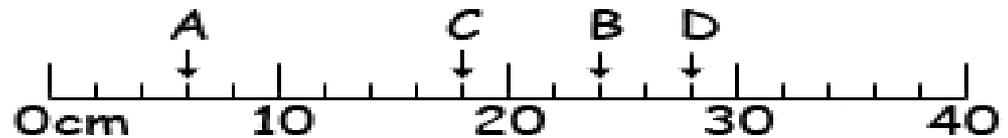


Wednesday 20th May 2020

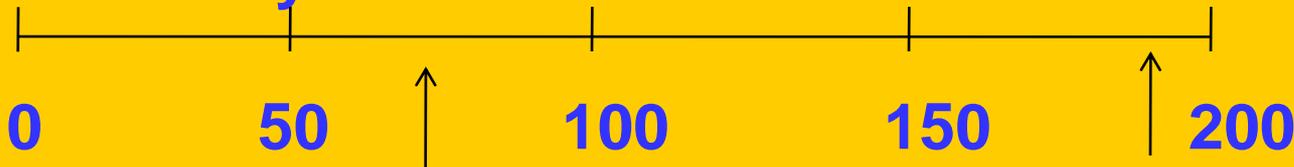
1. A box holds 26 biscuits. Vinnie eats 17 biscuits. How many biscuits are left?
2. How many people can have 5 biscuits each?
3. How many biscuits are there in 3 boxes?
4. How many boxes are needed to hold 85 biscuits?
5. What calculation did you do each time?

6. Write down the measurement of each letter.

Ted found a 40cm ruler and started measuring.



7. What item could be the length of A? B? C? D?
8. Estimate what numbers are indicated by the arrows?



Thursday 21st May 2020

1. Describe the properties of these 2D shapes. Include: Name of the shape. Number of sides.

Lines of symmetry

2. Draw a triangle with 2 lines of symmetry

3. Draw a triangle with 2 right angles

4. Draw a quadrilateral with 2 right angles

5. Draw a pentagon with 1 right angle

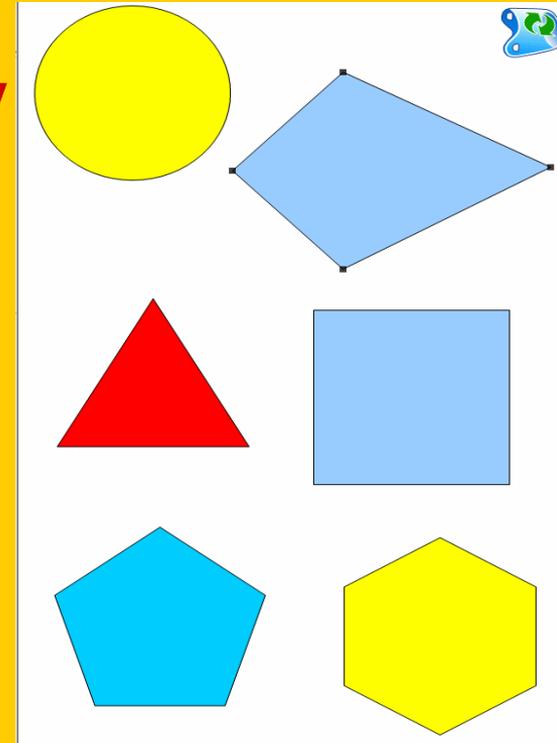
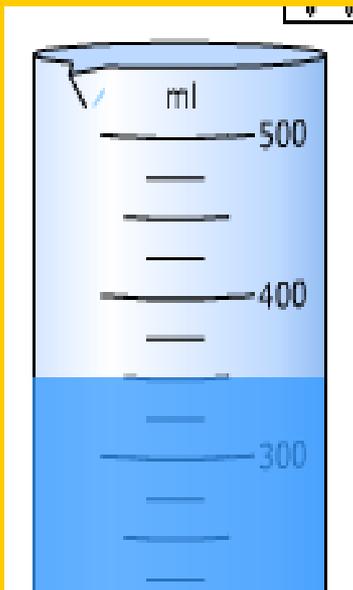
6. How many mls are in the container?

7. How many mls are needed to reach 500mls ($\frac{1}{2}$ litre)

8. 50mls are drained from the container. How many millilitres are left?

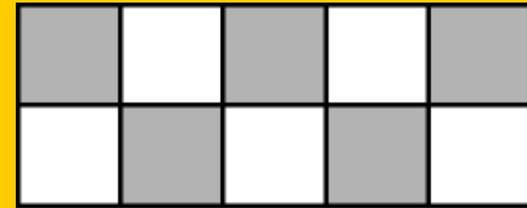
9. How many millilitres in half a litre?

10. How do you work out the numbers not shown on a scale? Write down a method that you can display on your working wall.



Friday 22nd May 2020

1. What fraction of this shape is shaded?
2. Can you write the fraction another way?
3. Draw a 4 x 3 rectangle. How many different ways can you shade $\frac{1}{2}$ of this?



4. Copy the caterpillar.
Shade $\frac{1}{2}$ of it.



5. Shade $\frac{1}{4}$ of it. Can you write this fraction in another way?
6. Draw a line that is three times as long as 5cm and ask your partner to check the accuracy.
7. How many millilitres would you estimate to be in a pint of milk?
8. What would you measure the weight of a desk in?
9. How many mls of water do you estimate to be in this glass ?
10. $\frac{1}{4}$ of kilogram is how many grams?

