



YR Mental Maths – 20 questions, try to do 4 every day

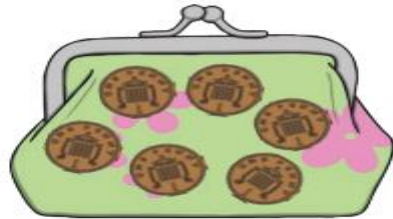
1.

Can you write **one more** and **one less** than 12?

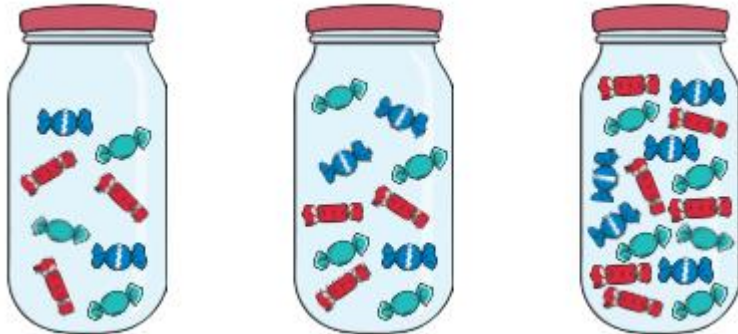


2.

How much money is in the purse?

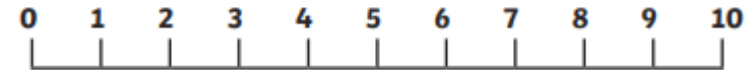


3. Which jar has 16 sweets?



4. Can you work out the answer using the number line?

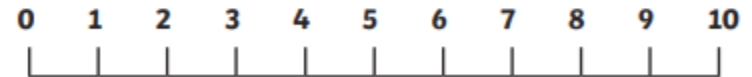
$$4 + 3 = \square$$



1. Can you draw a triangle? How many corners does it have?

2. Can you work out the answer using the number line?

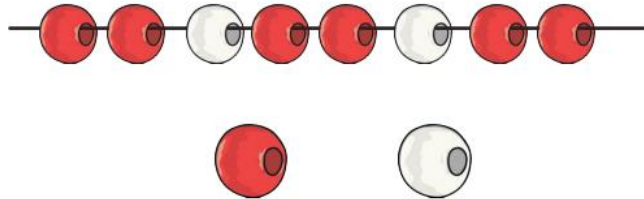
$$8 - 3 = \square$$



3. Share **4 cakes** between the **2 teddies**.



4. Which bead would complete the pattern?



1. Can you read the number words?

two seven four

2.

There were 4 apples on a tree.
2 were picked.



How many were left?

3. What are the missing numbers?

20, 25, ..., 35, ..., 45, 50

4.

Double the number of sausages
in the pan.



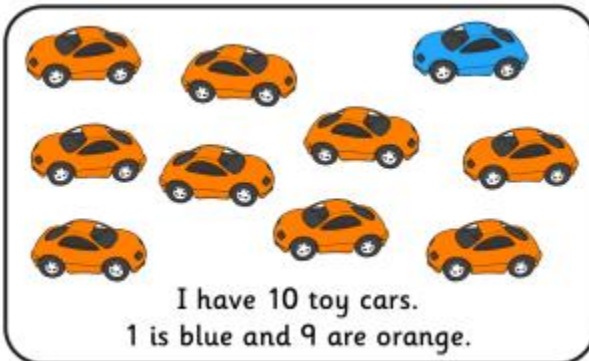
1.

Which jar has the least in?



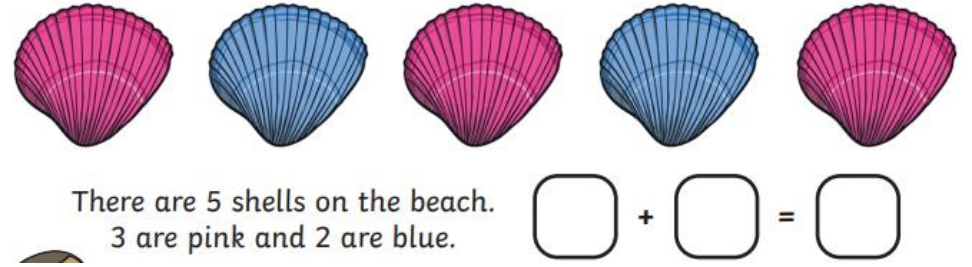
2. Ask an adult to hide the numbers to 20 in the garden. See if you can find them all and place them all in order.

3. Write the number sentence for the number bond.



4. There were 10 ice creams in the ice cream van. 7 of them were eaten. How many were left?

1.

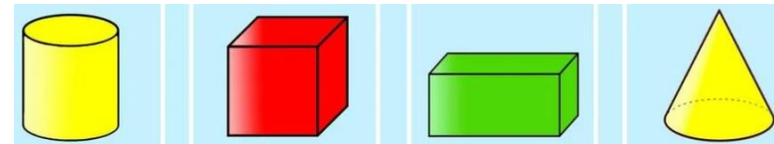


2. What are the missing numbers?

10, 12, ..., 16, ..., 20

3. Can you draw a square and a rectangle? How are they the same? How are they different?

4. Can you name these 3D shapes?



YR Maths – Try to do 2 questions a day

Addition

1) Try and put the big number in your head and count on to add the little number.

$$3 + 12 = \square$$



twinkl.co.uk

$$8 + 3 = \square$$



twinkl.co.uk

Subtraction- try and use the number line.



$$10 - 9 =$$

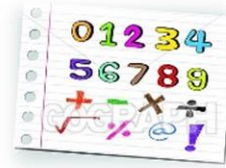
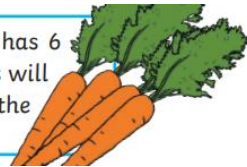


$$9 - 2 =$$

Sharing equally

1.

Abed has 3 rabbits who love eating carrots. He has 6 carrots to share between them. How many carrots will each rabbit have? Draw 3 rabbits and share out the 6 carrots to check.



2.



A squirrel collects 10 nuts to share between her 5 babies. How many nuts will each baby have? Draw the nuts to check.

Word Problems

1. If you had 5 ice cubes and 2 of them melted, how many would you have left?

2.

If you had 10 sausages in a pack and you have cooked 4 of them, how many sausages would you have left in the packet?

What's my number

1.



2.



3.



4.

