

Green

1. Complete the following multiplication and division questions:

1. $36 \div 4 =$	2. $12 \times 4 =$	3. $4 \times 6 =$
4. $56 \div 8 =$	5. $8 \times 4 =$	6. $64 \div 8 =$

2. Ryan collects 2 comics each month for a whole year.

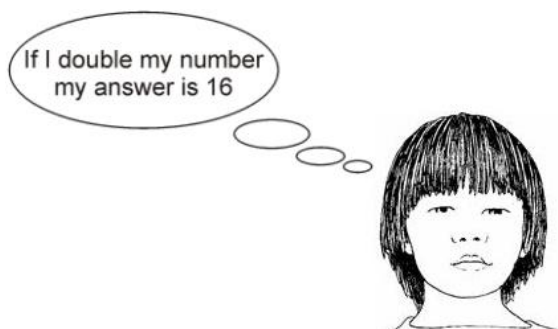


How many comics does he collect in a year?

3. 8 metres of rope is cut into 4 equal lengths to make skipping ropes.

How long is each skipping rope?

4. Karen is thinking of a number.



What number is Karen thinking of?

5. Circle the **three** numbers which **divide by 5** with **no remainder**.

84	85	86
91	92	93
98	99	100
105	106	107

Yellow

1. Complete the following multiplication and division questions:

1. $36 \div ? = 4$	2. $24 \times 4 =$	3. $30 \div ? = 6$
4. $51 \times 7 =$	5. $45 \div ? = 9$	6. $23 \times 5 =$

2. In this grid, there are four multiplications.

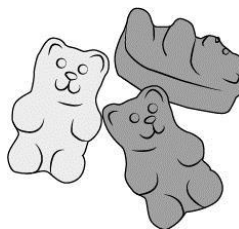
Write the **three** missing numbers.

4	\times	8	$=$	
\times		\times		
3	\times		$=$	21
$=$		$=$		
		56		

3. 28 children go swimming in groups of 4

How many groups will there be?

4. A shop sells packs of sweets.

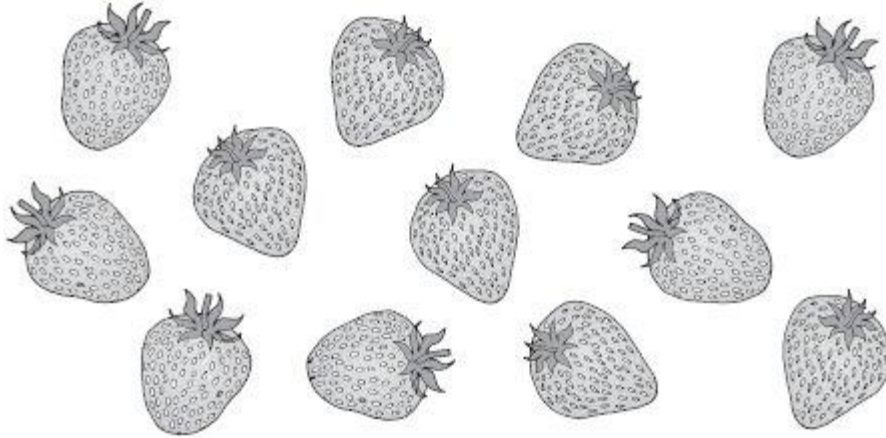


Each pack has one red sweet and two green sweets.

Sam buys some packs so he has 4 red sweets.

How many green sweets does he have?

5. Some children share 12 strawberries.
Each child gets 3 strawberries



How many children are there?

6. Ken buys 3 large boxes and 2 small boxes of chocolates.
Each large box has 48 chocolates. Each small box has 24 chocolates.



How many **chocolates** did Ken buy altogether?

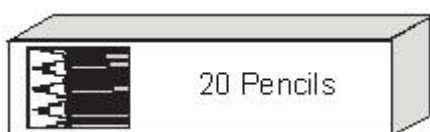
Red

1. Complete the following multiplication and division questions:

1. $2 \times 45 =$	2. $123 \times 2 =$	3. $8 \times 33 =$
4. $44 \div 4 =$	5. $132 \div ? =$ 11	6. $42 \div ? = 6$

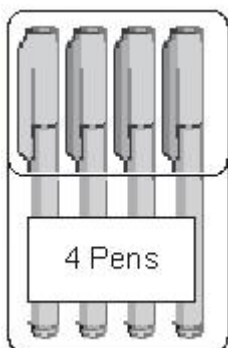
2. a) 50 children need **two** pencils each.

There are 20 pencils in a box.



How many boxes of pencils are needed?

- b) 50 children need **one** pen each.



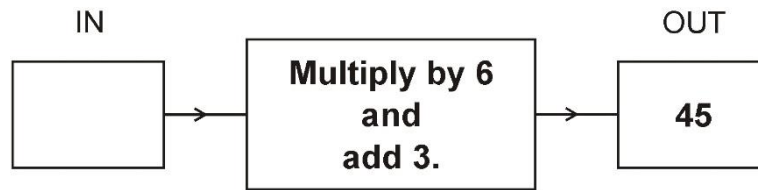
Pens are sold in packs of 4

How many packs of pens need to be bought?

3. Use the digits **2**, **3** and **4** once to make the multiplication which has the **greatest product**.

$$\boxed{} \boxed{} \times \boxed{}$$

4. Write the correct number in the **IN** box



5. Write in the missing **three-digit** number.

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 $\div 10 = 20$

6. Cinema tickets cost **£3.65** each.

Hannah buys **4 tickets**.



How much does Hannah pay?

