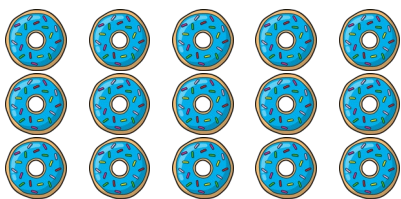


Divide by 5



1 Complete the questions.

a If 5 doughnuts fit in one box, how many boxes do you need for 15 doughnuts?

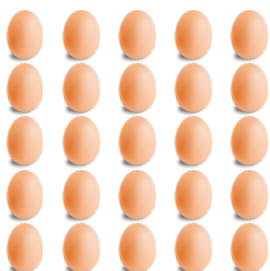


You will need 3 boxes for 15 doughnuts.

3 lots of 5 is the same as 15.

15 is the same as 3 lots of 5.

b If 5 eggs make one omelette, how many omelettes can you make from 25 eggs?

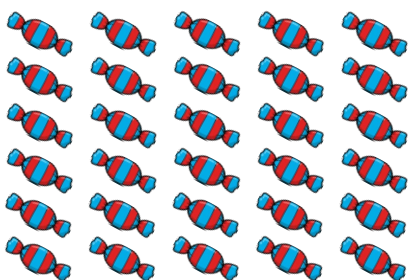


You can make 5 omelettes from 25 eggs.

5 lots of 5 is the same as 25.

25 is the same as 5 lots of 5.

c If 5 sweets make one pack, how many packs can you make from 30 sweets?



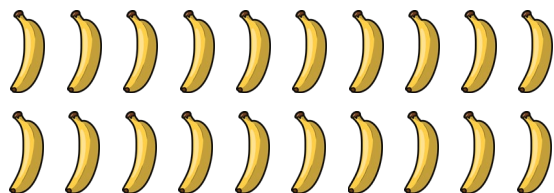
You will need 6 packs for 30 sweets.

6 lots of 5 is the same as 30.

30 is the same as 6 lots of 5.

2 Share the objects.

a 20 bananas shared between 5 monkeys.



$$\boxed{20} \div \boxed{5} = \boxed{4}$$

e 40 pencils shared between 5 tables.



$$\boxed{40} \div \boxed{5} = \boxed{8}$$

Divide by 5



- 1 Group 1p coins into groups of 5.

How many groups of 5, 1p coins do we need to make 20p?

One group of 5 has been completed for you. Draw the remaining coins to make 20p.



_____ lots of 5 1ps = 20 1p coins.

_____ lots of 5p = 20p.

20p = _____ x 5p.

20p ÷ 5p = _____

- 2 Answer the questions.

- a There are 25 pencils shared between 5 children.

How many pencils will each child get? _____

- b There are 35 sweets shared between 5 friends.

How many sweets will each friend get? _____

- c 55p is shared between 5 children.

How much will each child get? _____p

- 3 Beth says,



I have 48 sweets.
I can share these equally between my 5 friends.

Is Beth correct?

Explain your answer.

Divide by 5



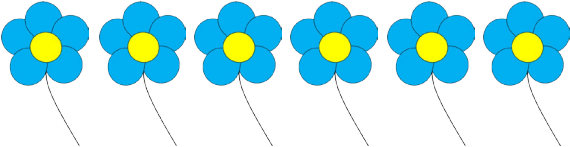
Circle the numbers that can be divided by 5.

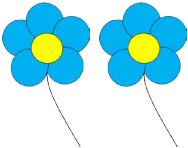
55 30 49 37 12 10
25 38 42 20 28 2
46 17 52 35 7 40
5 24 9 33 15 60

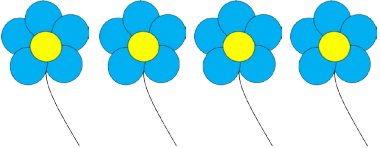
Work out the following:

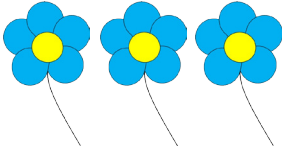
- a $25 \div 5 = \underline{\hspace{2cm}}$ g $10 \div 5 = \underline{\hspace{2cm}}$
b $\underline{\hspace{2cm}} \div \underline{\hspace{2cm}} = 7$ h $\underline{\hspace{2cm}} \div \underline{\hspace{2cm}} = 4$
c $50 \div 5 = \underline{\hspace{2cm}}$ i $60 \div 5 = \underline{\hspace{2cm}}$
d $45 \div 5 = \underline{\hspace{2cm}}$ j $5 \div 5 = \underline{\hspace{2cm}}$
e $15 \div 5 = \underline{\hspace{2cm}}$ k $\underline{\hspace{2cm}} \div \underline{\hspace{2cm}} = 8$
f $\underline{\hspace{2cm}} \div \underline{\hspace{2cm}} = 11$ l $30 \div 5 = \underline{\hspace{2cm}}$

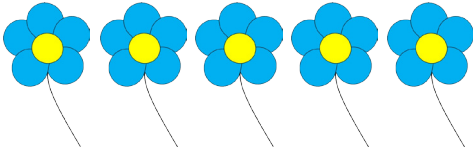
How many flowers are there in total? Complete the calculations to show this.

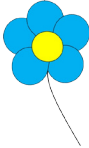
a  $\underline{\hspace{2cm}} \div 5 = \underline{\hspace{2cm}}$

b  $\underline{\hspace{2cm}} \div 5 = \underline{\hspace{2cm}}$

c  $\underline{\hspace{2cm}} \div 5 = \underline{\hspace{2cm}}$

d  $\underline{\hspace{2cm}} \div 5 = \underline{\hspace{2cm}}$

e  $\underline{\hspace{2cm}} \div 5 = \underline{\hspace{2cm}}$

f  $\underline{\hspace{2cm}} \div 5 = \underline{\hspace{2cm}}$