

Recall and use multiplication and division facts for 2, 5 and 10. Use this to solve problems.

$6 \times 2 =$

$2 \div 2 =$

$8 \times 3 =$

$5 \times 12 =$

$80 \div 10 =$

$3 \times 10 =$

$6 \times 10 =$

$7 \times 2 =$

Recall and use multiplication and division facts for 2, 5 and 10. Use this to solve problems.

$8 \div 2 = \boxed{\phantom{000}}$

$120 \div 10 = \boxed{\phantom{0000}}$

$10 \times 10 = \boxed{\phantom{0000}}$

$5 \times 6 = \boxed{\phantom{000}}$

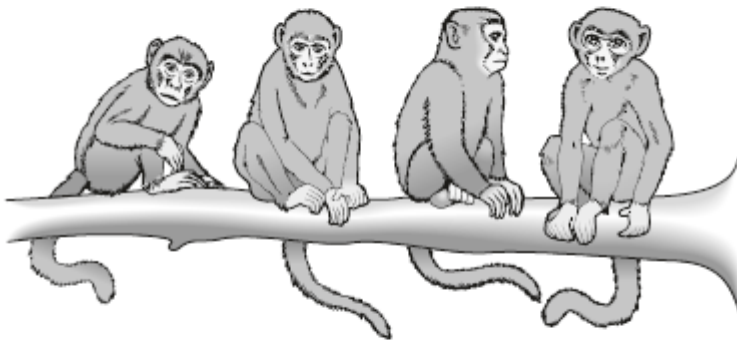
$14 \div 2 = \boxed{\phantom{000}}$

Recall and use multiplication and division facts for 2, 5 and 10. Use this to solve problems.

$$40 \div 10 = \boxed{\phantom{00}}$$

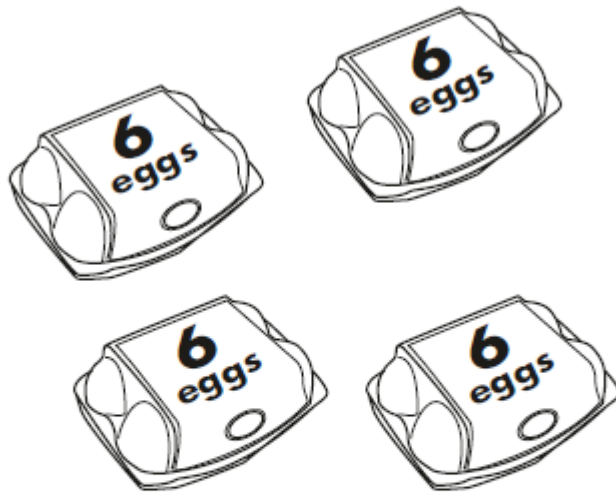
**20** bananas are shared equally among **4** monkeys.

How many bananas does **each** monkey get?



Recall and use multiplication and division facts for 2, 5 and 10. Use this to solve problems.

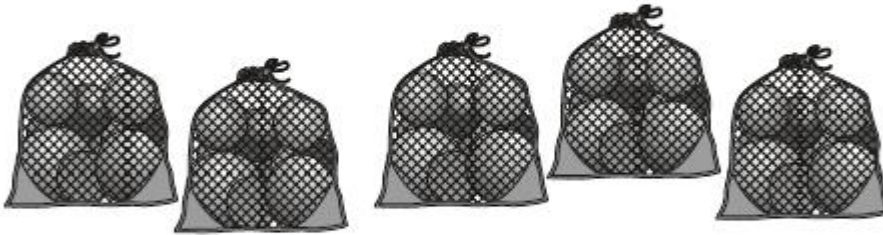
Ben has 4 boxes of eggs.



Write a number sentence using  $\times$  and  $=$  to show that Ben has **24** eggs altogether.

Recall and use multiplication and division facts for 2, 5 and 10. Use this to solve problems.

Sita puts **10** balls in each bag.



How many balls are in the bags **altogether**?

<input type="text"/>
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balls

Recall and use multiplication and division facts for 2, 5 and 10. Use this to solve problems.



A classroom has **6** tables.

Each table has **5** children sitting at it.

Complete the number sentence to show how many children there are **altogether**.

$$\square \times \square = \square \text{ children}$$

Recall and use multiplication and division facts for 2, 5 and 10. Use this to solve problems.



A shopkeeper has **20** fish and **5** fish bowls.

He puts the same number of fish in each bowl.

How many fish go in each bowl?

fish

Ajay has **20p** in 2p coins.

How many 2p coins does Ajay have?



coins

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5

40

8

Use only these numbers to make a **different** number sentence each time.

One is done for you.

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

$$\boxed{\phantom{00}} \times \boxed{\phantom{00}} = \boxed{\phantom{00}}$$

$$\boxed{\phantom{00}} \div \boxed{\phantom{00}} = \boxed{\phantom{00}}$$

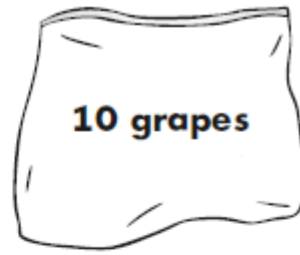
Recall and use multiplication and division facts for 2, 5 and 10. Use this to solve problems.

Ben has **7** bags of grapes.

Each bag has **10** grapes.

Ben gives **25** grapes to his friends.

How many grapes does he have **left**?



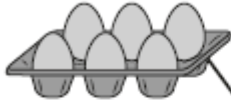
Show  
your  
working

grapes

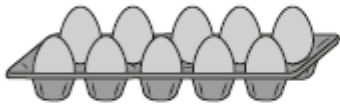
Recall and use multiplication and division facts for 2, 5 and 10. Use this to solve problems.

Match each egg box to the correct multiplication.

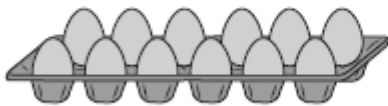
One is done for you.



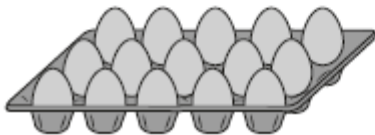
$$6 \times 2$$



$$5 \times 3$$



$$3 \times 2$$



$$5 \times 2$$

Recall and use multiplication and division facts for 2, 5 and 10. Use this to solve problems.

Ben has **five** marbles.



Kemi has **seven times** that number.

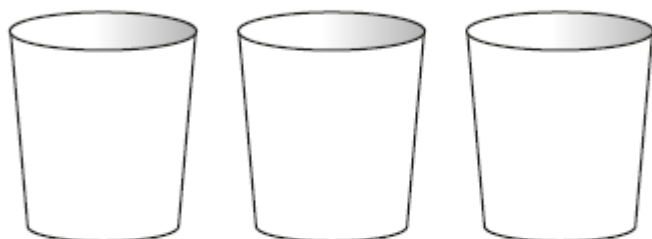
How many marbles does Kemi have?

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marbles

Ajay has **30** pencils.

He shares them equally between **3** pots.



Complete the number sentence to show how Ajay shares the pencils.

$$\square \div \square = \square$$

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Ajay, Sam and Kemi have 4 conkers each.

How many conkers do they have **altogether**?



conkers
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