

Independent Recap

Multiplication and Division

Year 2

Arithmetic

1. $10 + ? = 32$

2. 5×7

3. $100 - 60$

4. How many 10s are in 50?



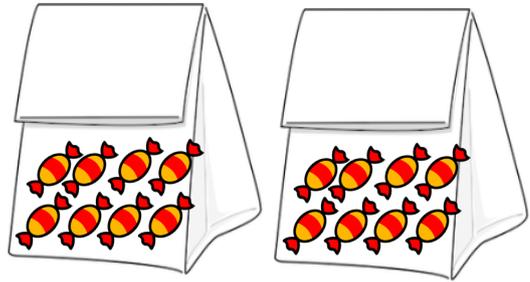
Practice: Sharing

5. There are 16 sweets. They need to be shared equally between two bags.

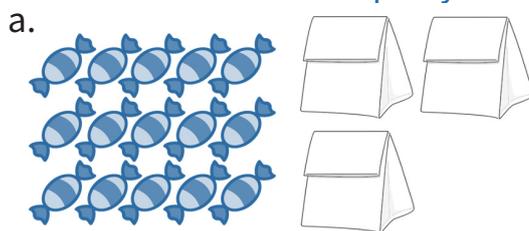
There are sweets altogether.

There are bags.

There are sweets in each bag.



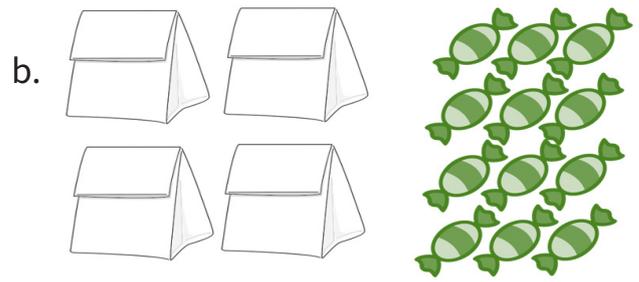
6. Share the sweets equally.



There are sweets altogether.

There are bags.

There are sweets in each bag.



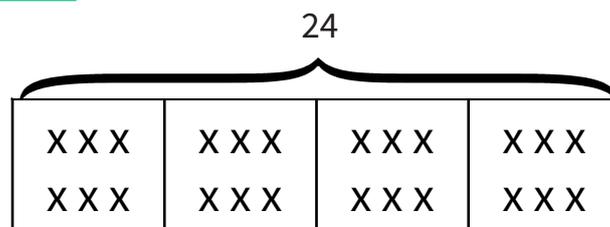
There are sweets altogether.

There are bags.

There are sweets in each bag.

7. Use the bar model to help you solve the question.

$24 \text{ divided by } 4 = \text{ }$



You might want to talk to an adult



Use resources to help you



Spot the mistake

8. Draw bar models to help you answer these questions.

a. 14 divided by 2 =

b. 20 divided by 5 =

c. 30 divided by 3 =

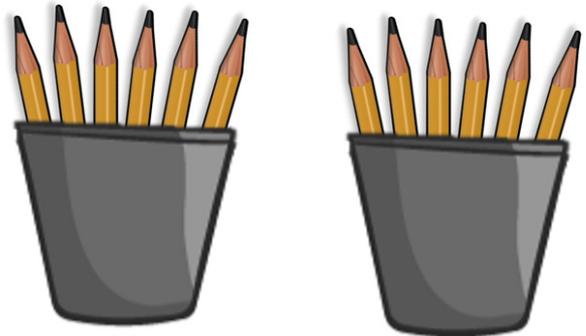
9. Explain your answer.

Why is it important to share objects equally in maths?

10. Raj shares 12 pencils between two pots.

He says that 12 shared between two pots is two.

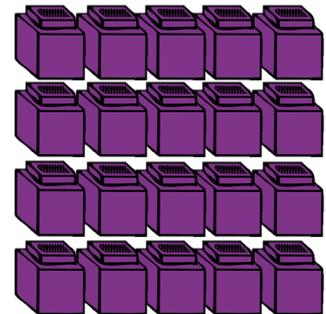
Is Raj right?



Challenge

11. There are 20 cubes.

How many different ways can you share the cubes equally?



Answers

| Q no. | Question | Answer |
|-------|--|--|
| 1 | $10 + ? = 32$ | 22 |
| 2 | $5 \times 7 =$ | 35 |
| 3 | $100 - 60 =$ | 40 |
| 4 | How many 10s are in 50? | 5 |
| 5 | There are 16 sweets. They need to be shared equally between two bags. | There are 16 sweets altogether. There are 2 bags. There are 8 sweets in each bag. |
| 6 | Share the sweets equally. | a. There are 15 sweets altogether. There are 3 bags. There are 5 sweets in each bag. b. There are 12 sweets altogether. There are 4 bags. There are 3 sweets in each bag. |
| 7 | Use the bar model to help you solve the question. | 6 |
| 8 | Draw bar models to help you answer these questions. | Answers should have appropriate bar models. a. 7, b. 4, c. 10 |
| 9 | Why is it important to share objects equally in maths? | If objects are not shared equally, the answer to the sharing/ grouping/ division question will not be correct. |
| 10 | Is Raj right? | Raj has counted how many pots there are instead of how many pencils are in one pot. The correct answer is 6. |
| 11 | There are 20 cubes. How many different ways can you share the cubes equally? | 20 cubes shared by 1 20 cubes shared by 2 20 cubes shared by 4 20 cubes shared by 5 20 cubes shared by 10 20 cubes shared by 20 |