

Sharing it out

Bridge course, unit 6

DATE

NAME

Every one of these tells you how many groups there are. What you are finding is the size of one group — so write down what one is worth before anything else.

1. 35 exercise books shared equally between 5 desks. How many exercise books are on each desk?
2. 60 mangoes shared equally between 6 baskets. How many mangoes are in each basket?
3. 30 pencils shared equally between 6 boxes. How many pencils are in each box?
4. 24 mangoes shared equally between 2 baskets. How many mangoes are in each basket?
5. A bar of 15 is cut into 3 equal parts. How much is one part worth?
6. Nakato shares 40 sweets equally between 5 children. How many does each child get?
7. Amina shares 8 mangoes equally between 2 baskets. How many are in each basket?
8. Achen shares 55 mangoes equally between 5 baskets. How many are in each basket?

9. 24 sweets shared equally between 3 children. How many sweets does each child get?
10. A bar of 16 is cut into 4 equal parts. How much is one part worth?
11. A bar of 9 is cut into 3 equal parts. How much is one part worth?
12. Apio has 35 bricks and 5 barrows, and splits the bricks equally between them. What is Apio trying to find?
- A) How many bricks there are altogether
 - B) How many bricks are left over
 - C) How many barrows are needed
 - D) How many bricks are in each barrow
13. Nabirye has 40 sweets and 8 children, and splits the sweets equally between them. What is Nabirye trying to find?
- A) How many sweets does each child get
 - B) How many sweets are left over
 - C) How many children are needed
 - D) How many sweets there are altogether
14. Okello has 24 bricks and 4 barrows, and splits the bricks equally between them. What is Okello trying to find?
- A) How many bricks there are altogether
 - B) How many bricks are in each barrow
 - C) How many bricks are left over
 - D) How many barrows are needed