

Counting the groups

Bridge course, unit 6

NAME

These tell you the size of a group and ask how many there are. Say the question out loud as "how many of these fit" before you work anything out.

1. 24 exercise books, with 12 on every desk. How many desks is that?
2. 40 exercise books, with 5 on every desk. How many desks is that?
3. How many 5s are there in 30?
4. Musa has 8 mangoes and puts 2 in each basket. How many baskets does Musa need?
5. Okello has 45 sweets and gives 5 to each child. How many children does Okello need?
6. Ssebba has 30 exercise books and puts 10 on each desk. How many desks does Ssebba need?
7. 18 pencils, with 3 in every box. How many boxes is that?
8. 36 bricks, with 4 in every barrow. How many barrows is that?
9. How many 4s are there in 12?

10. How many 3s are there in 12?
11. Ssebba has 56 sweets and gives 8 to each child. What is Ssebba trying to find?
- A) How many sweets are left over
 - B) How many sweets there are altogether
 - C) How many children are needed
 - D) How many sweets does each child get
12. Kato has 45 sweets and gives 5 to each child. What is Kato 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
13. Achen has 45 exercise books and puts 5 on each desk. What is Achen trying to find?
- A) How many exercise books are on each desk
 - B) How many exercise books are left over
 - C) How many desks are needed
 - D) How many exercise books there are altogether
14. Musa has 32 pencils and puts 8 in each box. What is Musa trying to find?
- A) How many pencils there are altogether
 - B) How many boxes are needed
 - C) How many pencils are left over
 - D) How many pencils are in each box