



DIVISION

FINDING: HOW MANY IN EACH GROUP?

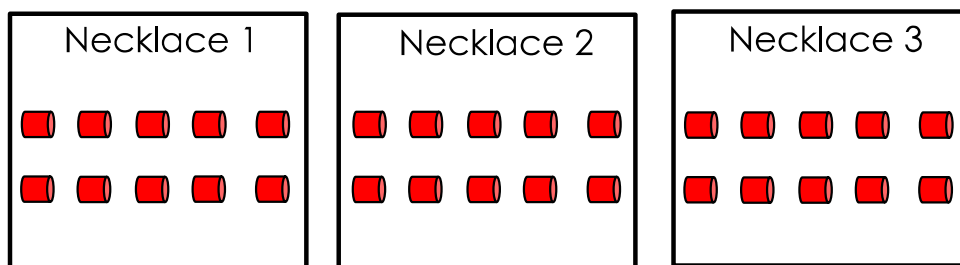
PROBLEM

Maggie made 3 necklaces. Each necklace has the same number of beads. If Maggie used 30 beads, how many beads are on each necklace?

WHAT DO WE KNOW?

- Maggie is making 3 necklaces. (Number of groups)
- She has 30 beads. (Total number of objects)
- Each necklace is a group, so there are 3 groups.

SHOW YOUR WORK



Answer: Maggie used 10 beads on each necklace.

Equation:

$$30 \div 3 = 10$$

the total number of
objects or beads

the number of
groups or necklaces

the number of
objects in each group