

CLASS-4
Sub-Maths

Chp-11 Tables & Shares

Page no. 120-124

Q. What are the ways in which the sunflower & marigold are planted?

$18 = \underline{1} \times \underline{18}$ So there is 1 row with 18 plants.

$18 = \underline{2} \times \underline{9}$ So there are 2 rows with 9 plants each.

Q. Which two tables will you use for writing the table of 12?

5 & 7

Q. Billo has kept his chickens in a box. He counted 28 legs. How many chickens are there?

$$28 \div 2 = 14 \text{ chickens}$$

Q. Leela has not gone to school for 21 days. For how many weeks was she away from school?

We know that

$$7 \text{ days} = 1 \text{ week}$$

$$21 \text{ days} = 21 \div 7 = 3 \text{ weeks}$$

Jumping Animals

A frog jumps 3 steps at a time starting from 0.

* Count the jumps he takes to reach 27.

So, he has taken $27 \div 3 = \underline{9}$ jumps.

* He has taken $\underline{36 \div 3 = 12}$ jumps, if he is at 36.

* If he is at 42, he has taken $\underline{42 \div 3 = 14}$ jumps.

Starting from 0, a rabbit jumps 5 steps at a time.

* In how many jumps does he reach 25?

$$25 \div 5 = \underline{5} \text{ jumps}$$

* He reaches $\underline{5 \times 8 = 40}$ after taking 8 jumps.

* He needs $\underline{55 \div 5 = 11}$ jumps to reach 55.

Practice time:—

$$(1) 28 \div 2 = 14$$

$$(2) 56 \div 7 = 8$$

$$(3) 48 \div 4 = 12$$

$$(4) 66 \div 6 = 11$$

$$(5) 96 \div 8 = 12$$

$$(6) 110 \div 10 = 11$$