WARM UP

A. Rance wants to count the number of legs of the cows in a dairy farm near her village. But she is not able to see the legs, help her by counting the number of the faces of cows.



Fill in the table.			1. 5	6 7	8	36	10
Number of cows	1	2	3 4 20	24 28	132	50	70
Number of legs	4	8	12 10 0				



If there were 11 cows what is the total number of legs? 4

4, 8, 12 and so on are multiples of 4.



B. Razia is planting vegetables in her garden. She has planted 12 plants of different types. Look at the garden and fill in the blanks.

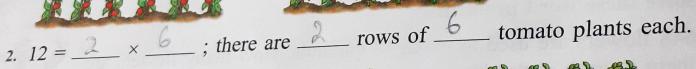


1. $12 = 1 \times 12$; there is 1 row of 12 cauliflower plants.

1, 12, 4, 3, 2 and 6 are factors of 12.









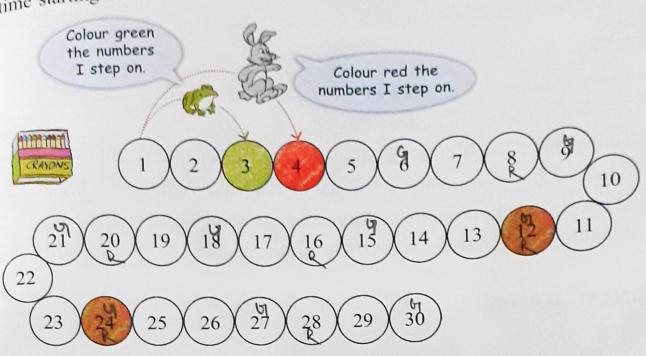




 \times ____; there are ____ rows of ____ brinjal plants each.

MULTIPLES

Mr Froggy jumps 3 steps at a time starting from 1 and Mr Rabby jumps 4 steps at a time starting from 1,



You will find that

jumps on the numbers 3, 6, 9, 12, 15, 18, 21, 24, 27 and 30.

These numbers are called the multiples of 3.

Write the numbers

steps on.

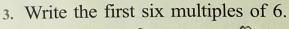
These numbers are called the multiples of 4.

ENRICHMENT ACTIVITY

- 1. Tick () the multiples of 2.
- 10 (
- 18
- 25

There is no end to the multiples of a number.

- 2. Tick () the multiples of 5.
 - 5
- 14
- 20 V
- 32.



(Hint: Multiply 6 by 1, 2, 3, 4, 5 and 6.)

