

**Chapter- 9**

Name of the Student:

**Topic: How many times?**

Class & Section:

**Leggy Animals:**

Number of goats =

No of legs for each goat =

How many legs altogether?

$$\underline{\quad} + \underline{\quad} + \underline{\quad} + \underline{\quad} = \underline{\quad}$$

$$\underline{\quad} \text{ times } \underline{\quad} = \underline{\quad}$$

$$\underline{\quad} \times \underline{\quad} = \underline{\quad}$$



How many spiders? =

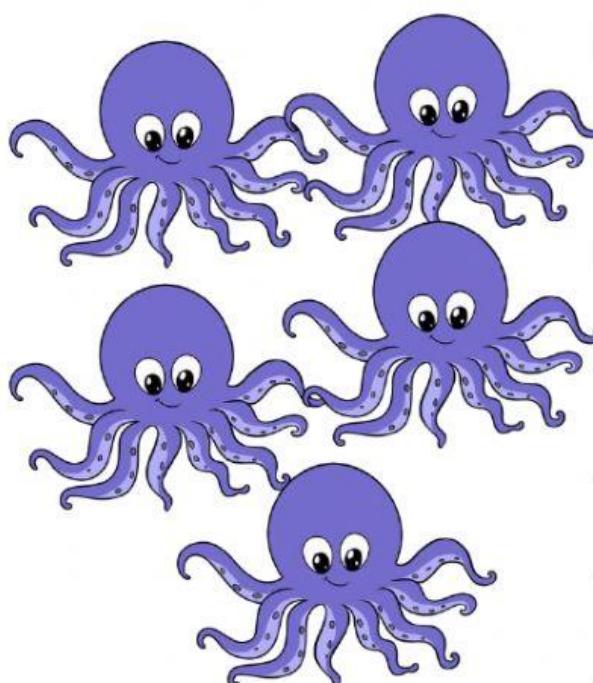
One spider has                  legs.

In all, spider legs are                  times                  =                 

$$\underline{\quad} + \underline{\quad} + \underline{\quad} = \underline{\quad}$$

$$\underline{\quad} \times \underline{\quad} = \underline{\quad}$$

Name this leggy fellow.                 



It lives in the                 .

It also has                  legs.

How many legs altogether do 5 Octopuses have?

$$\underline{\quad} + \underline{\quad} + \underline{\quad} + \underline{\quad} + \underline{\quad} = \underline{\quad}$$

$$\underline{\quad} \text{ times } \underline{\quad} = \underline{\quad}$$

$$\underline{\quad} \times \underline{\quad} = \underline{\quad}$$