



Exercise 7

A. Solve these word problems:



1. **There are 4 eggs in a box. How many eggs are there in 9 such boxes?** **R.W.**

| | | | | |
|------------------|-------------------------------|---------|---|-------|
| Solution: | Number of eggs in a box | = 4 | | |
| | Number of boxes | = 9 | x | 9 |
| | So, number of eggs in 9 boxes | = 4 x 9 | | <hr/> |
| | | = 36 | | 3 6 |

(Answer = There are 36 eggs in all)



2. **There are 7 parrots. Each parrot has 2 nuts. How many nuts are there in all?** **R.W.**

| | | | | |
|------------------|---------------------------|---------|---|-------|
| Solution: | Number of parrots | = 7 | | |
| | Number of nuts | = 2 | x | 2 |
| | So, number of nuts in all | = 7 x 2 | | <hr/> |
| | | = 14 | | 1 4 |

(Answer = There are 14 nuts in all)

(Here images are just to understand, not compulsory to draw cut or paste)



3. **A bus can carry 29 children. How many children can 5 such buses carry?**

R.W.

T O

4

2 9

x 5

14 5

Solution: Number of children in a bus = 29
 Number of buses = 5
 So, number of children in all = 29×5
 = 145

(Answer = There are 145 children in all)

(Students have to solve Q4. And Q5. from book.)