

VIDYA BHAWAN BALIKA VIDYA PITH

CLASS- 2

DATE – 21.06 .21

SUB -MATHS

S. T - PRAGYA

BASED ON N.C.E.R.T PATTERN

WORD PROBLEMS

EXAMPLE : Shaily had distributed 5 sweets to each of her friends . If she had 15 friends , how many sweets did she distributed?

Solution :

$$\begin{array}{r} \text{T} \quad \text{O} \\ 1 \quad 5 \\ \times \quad 5 \\ \hline 7 \quad 5 \end{array}$$

Ans. 75 sweets.

SOLVE THESE PROBLEMS ACCORDING TO EXAMPLE.

- 1.Ravi gets 9 points each for every good deed He did . If he did 11 good deeds , how many Points did he win ?
- 2.John gets Rs. 31 for each of his working

Hours . If he worked for 2 hours , how much
Did he earn ?

3.A tricycle has 3 wheels . how many wheels
Will be needed for 24 tricycle?

4.There are 28 rows of trees in a garden . There
Are 3 trees in each row . How many trees are
There in the garden ?

5.There are 5 plates of gulag jamun . Each
Plats contain 12 gulag jamun . How many
Gulag jamun are there in 35 plats .

6.A bus Carrie's 27 students. How many
Students will 3 buses carry?

7.How many days will be there in weeks ?
