

Worksheet -5

Subject: - Mathematics

Class: - V

Teacher: - Mrs. Poonam Sunil

Name: _____ Class & Sec: _____ Roll No. _____ Date: 04.08.2020

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WORKSHEET 5

Date: (4-8-20)

Class - V

Subject - Mathematics

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PAGE NO.

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Good Morning Students!

Today I am going to explain you word Problems of Ex. 3(D) Page 44 in your Maths Book.

Ex - 3(D)

Q4. In a factory 16,550 bottles are manufactured in a day. How many bottles will be manufactured in a year, if there are 55 non-working days?

Solution:-

Total days in a year = 365

Non Working days = 55

Working days = $365 - 55 = 310$ days.

A factory manufactured bottles in a day = 16,550

Bottles manufactured in 310 working days = $16,550 \times 310$

$$\begin{array}{r}
 16,550 \\
 \times 310 \\
 \hline
 00000 \\
 16550 \times \\
 49650 \times \\
 \hline
 5130500
 \end{array}$$

Ans: 5,130,500 bottles

Q5. Find the Product of greatest 5-digit number and smallest 3-digit number.

Solution:-

Greatest 5-digit number = 99999

Smallest 3-digit number = 100

Product = 99999×100
 = 9999900

Ans: 9999900

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Q7. Divide the greatest 7-digit number by smallest 4-digit number.

Solution:-

Greatest 7-digit number = 9999999

Smallest 4-digit number = 1000

Let us divide $9999999 \div 1000$

$$\begin{array}{r}
 1000 \overline{) 9999999} \\
 \underline{9000} \downarrow \\
 9999 \downarrow \\
 \underline{9000} \downarrow \\
 9999 \downarrow \\
 \underline{9000} \downarrow \\
 9999 \downarrow \\
 \underline{9000} \downarrow \\
 999
 \end{array}$$

Ans: Quotient = 9999
Remainder = 999

X ————— X

Maths H.W.:- Do Q-5, 6 Ex-3(D)

