

online class test

Sabaansh Pattnaik class - 4

Sec-DB, Sub-Math, School NO-7938

Date 29/05  
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1. Fill in the blanks

a. The product of zero and any number

is 0.

b. The answer of the multiplication is called product.

c.  $(6 \times 5) \times 7 = \underline{6} \times (5 \times 7)$

d. 100,000 is the smallest 6-digit number.

e.  $9999 \times 1 = \underline{9999}$

f. The product of '1' and any number is number itself.

2. Re: as directed

a. Complete the following

i.  $5 \times 600 = \underline{3,000}$



ii.  $25 \times 100 = \underline{2500}$   $2500$

b. Multiply

$620 \times 222 = 620$

~~c. Subtract~~  $\begin{array}{r} 1240 \\ + 22400 \\ + 124000 \\ \hline \end{array}$

c. Subtract  $137640$

8,800 from 60,000

d.  $\begin{array}{r} 59\ 10 \\ 60,000 \\ - 8,800 \\ \hline 51,200 \end{array}$

d. Fill in the correct symbol (< or >)

i.  $18,385 < 18,593$

ii.  $6,00,500 < 6,05,000$

3. Solve these

s.a. The cost of one bag is Rs 566

The cost of 320 such bags =

$$566 \times 320 =$$

$$\begin{array}{r} 566 \\ \times 320 \\ \hline 0000 \\ 11320 \\ + 169800 \\ \hline 182720 \end{array}$$

The cost of 320 bags is 182720

b.a. ~~If one notebook~~ If one notebook contains pages of = 320

Then how many pages do 265

notebooks contain =  $320 \times 265 =$



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$$\begin{array}{r} 320 \\ \times 165 \\ \hline 19200 \\ + 32000 \\ \hline 52800 \end{array}$$

So the pages do 165 notebooks  
contain in 52,800