

SESSION : 18 : IV CLASS

SUBJECT : MATHEMATICS

CHAPTER NUMBER :6&7

CHAPTER NAME : MULTIPLICATION & DIVISION **SUBTOPIC** 

: REVISION WORK-3(FILL IN THE

**BLANKS, DO AS DIRECTED AND** 

**WORD PROBLEMS)** 

#### CHANGING YOUR TOMORROW

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### **LEARNING OBJECTIVE**



 Enable the students to recall the previous chapters through this revision work.



#### A. Fill in the blanks.

- 1) 0 multiplied by any number, then the product is always \_\_\_\_\_\_.
- **2)** 67 x 567 = 567 x \_\_\_\_\_\_.
- 3) The result of multiplication is known as \_\_\_\_\_\_.







### A. Fill in the blanks.

4) The left over number in division is called as \_\_\_\_\_\_.

- **5)** 0 ÷ 345 = \_\_\_\_\_.
- **6)** 5455 ÷ 10 Q = \_\_\_\_\_, R = \_\_\_\_\_.







#### B. DO AS DIRECTED.

- **7)** MULTIPLY.
  - 456 x 67
- **8)** Find the Quotient and Remainder.

67,789 ÷ 27







#### C. WORD PROBLEMS.

**9)** The cost of 15 ceiling fans is Rs.43,050. How much does each fan cost?.

**10)** A box contains 276 apples. How many apples can be packed in 175 such boxes?







# **ANSWER**





#### A. Fill in the blanks.

1) 0 multiplied by any number, then the product is always \_\_\_\_\_\_.

- **2)** 67 x 567 = 567 x <u>67</u>.
- 3) The result of multiplication is known as <u>product</u>.







#### A. Fill in the blanks.

4) The left over number in division is called as <u>remainder</u>.

- **5)** 0 ÷ 345 = \_\_\_\_\_\_.
- 6) 5455 ÷ 10 Q = 545 , R = 5







# B. **DO AS DIRECTED**.

**7)** MULTIPLY.

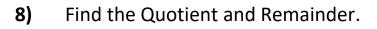
456 x 67

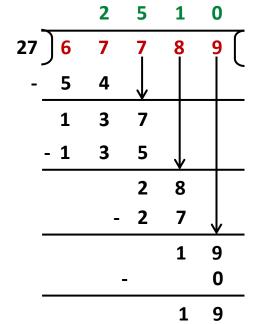
		-	3	U
		×	6	7
		1		
1	3	1	9	$2 \longrightarrow 456 \times 7$
+ 2	7	3	6	$0 \longrightarrow 456 \times 60$
3	0,	5	5	2





#### B. DO AS DIRECTED.







**Quotient = 2510**.

Remainder = <u>19</u>.





#### C. WORD PROBLEMS.



**9)** The cost of 15 ceiling fans is Rs.43,050. How much does each fan cost?.

The cost of 15 ceiling fans = **43,050** 

Rs. **2,870** is the cost of each fan.



		2	8	7	0
15	4	3	Q	5	o (
-	3	0	$\downarrow$		
_	1	3	0		
<u>-</u>	1	2	0	$\downarrow$	
_		1	0	5	
_	-	1	0	5	
			0	0	0
_					0
					0



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 $\rightarrow$  276  $\times$  5

 $\rightarrow$  276  $\times$  70

 $\rightarrow$  276 × 100

#### C. WORD PROBLEMS.

**10)** A box contains 276 apples. How many apples can be packed in 175 such boxes?

A box contains the apples = 276

Total apple can contains in 175 box = 2

rotal apple dan contains in 175 box		_	•	O
	×	1	7	5
$\widehat{\hspace{1cm}}$	① <b>1</b>	① <b>3</b>	8	0 —

+ 2	7	6	0	0
4	8,	3	0	0

Thus, 48,300 apples can be packed.







> Practice Ch-9 & Ch-10 for RW-4.

### **LEARNING OUTCOME:**



Students are able to recall the previous chapters through this revision work.



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