INDIAN SCHOOL AL WADI AL KABIR

DEPARTMENT OF MATHEMATICS (2022-2023)

TOPIC: Multiplication and Division and their Applications   **RECALL WORKSHEET**

RESOURCE PERSON: Mrs. Mini Henry

NAME: _____**CLASS: V SEC: _____ DATE: _____**

Q 1. Fill in the blanks with the correct answer.

a. 247 X 1 = _____

b. 714 x _____ = 0

c. Two numbers can be multiplied in any order. The _____ remains the same.

d. 125 x 630= 630 x _____

e. When 0 is divided by any number, the answer is always _____

f. 847 ÷ _____ = 1

g. 399 ÷ 1 = _____

h. Quotient x Divisor + Remainder = _____

Q 2. Do as directed.

a. Multiply 3205 by 8	b. Multiply 427 by 35

c. Divide 479 by 3	d. Divide 628 by 12

Q 3. Solve the following word problems.

a) If the cost of one pencil box is ₹ 72, what will the cost of 10 such pencil boxes be?

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b) If 5 kg of apples cost ₹ 1225, how much do 1 kg of apples cost?

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ISWK-Primary/Department of Mathematics (2022-2023)

CHECKED BY: ACADEMIC COORDINATOR- MATHEMATICS

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TOPIC: MULTIPLICATION AND DIVISION AND THEIR APPLICATIONS   WORKSHEET

RESOURCE PERSON: Mrs. Mini Henry

NAME: _____CLASS: V SEC: _____ DATE: _____

Q 1. Fill in the blanks with the correct answer.

a. 245 x 1,000 = _____

b. 999 x _____ = 99,900

c. _____ = Sum of quantities ÷ Number of quantities.

d. The average of first three multiples of 9 is _____.

e. If 300 ÷ 50 = 6, then 30 ÷ 5 =_____.

f. If cost of 5 books is ₹ 125, then cost of 10 such books is ₹ 250.
   Which method is used here to solve this sum? _____

g. When a number is divided by 40, it gives a Quotient of 30. What is the number? _____

h. The Product of two numbers is 42,000, If one of the numbers is 70, what is the other number?
   _____.

Q 2. Do as directed.

a) Multiply 4289 x 26	b) Multiply 7204 x 302

c) Divide and check 47265 ÷ 37	**CHECK YOUR DIVISION**

b) Harry the book seller sold 85 books in January, 80 books in February, 82 books in March, and

81 books in April. What is the average number of books Harry sold per month?

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Q 3. Solve the following word problems.

a) A toy factory produces 6348 toys per day. How many toys will the factory produce in 460 days?

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b) 25 families went on a trip which cost them ₹ 62,500. If each family share the cost equally, how much did each family pay?

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c) A train covers 828 km in 9 hours. What distance will it cover in 6 hours? (Hint: Unitary method)

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