



INDIAN SCHOOL AL WADI AL KABIR

DEPARTMENT OF MATHEMATICS (2025-2026)

POST MIDTERM REVISION WORKSHEET

RESOURCE PERSON: Ms Lubna Hasan

NAME: _____ CLASS: III SEC: _____ DATE: _____

Read the instructions carefully and answer the questions given below.

I. Read the questions, solve them if required and then circle the correct option.

1) How many sixes are there in 24?

- a) 6 b) 8 c) 4 d) 0

2) The number that we are dividing by is called the_____.

- a) Quotient b) Product c) Dividend d) Divisor

3) Rakesh distributed 49 pencils among seven children. How many pencils did each child get?

- a) 3 b) 9 c) 7 d) 10

4) 272 divided by 1 is equal to_____.

- a) 271 b) 270 c) 272 d) 275

5) In a division, the remainder should always be

- a) smaller than the divisor. b) greater than the quotient.
c) smaller than the quotient. d) greater than the divisor.

6) Which is the correct division fact for the picture below?



- a) $12 \div 2$ b) $10 \div 4$ c) $12 \div 4$ d) $6 \div 4$

II. Do as directed.

1) Use the Repeated Subtraction Method to divide and find the Quotient.

a) $30 \div 5 =$

Q =

b) $24 \div 6 =$

Q =

2) A school bought books for students. These books were divided equally among the groups, as shown in the picture below. Count the number of books and groups, and then write the division fact in the box given below.



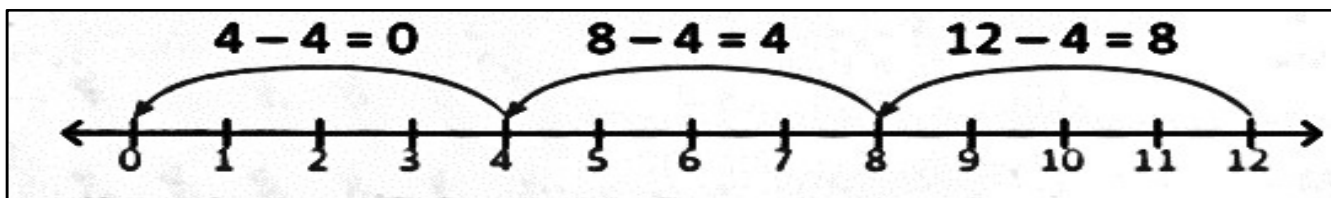
Division Fact:

3) Geeta has a bunch of keys. She has put them into groups. Help Geeta count the number of keys and groups and write the division facts in the box given below.



Division Fact:

4) Observe the number line given below and write the division fact in the box.



Division Fact:

5) Write two division facts for each multiplication fact.

a) $8 \times 5 = 40$

i) _____

ii) _____

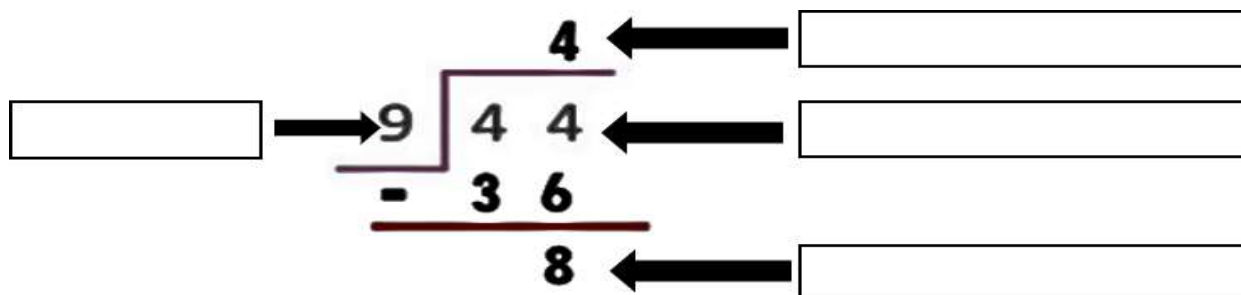
b) $6 \times 7 = 42$

i) _____

ii) _____

6) Identify the terms related to division. Select them from the Help Box below and write them in the boxes.

Dividend, Divisor, Remainder, Quotient



7) Solve the following and write the answer.

- a) A box of crayons contains 64 crayons. If you distribute them equally into 8 packets, how many crayons will there be in each packet?

Ans: _____ crayons in each packet.

- b) There are 81 mangoes in 9 boxes. How many mangoes are there in each box?

Ans: _____ mangoes in each box.

- c) Oliver bought 56 marbles. If he puts them equally into 7 boxes, how many marbles will there be in each box?

Ans: _____ marbles in each box.

8) Solve the following word problem, with appropriate statements.

Mr. Joe has planned a party at the Oman Ballroom. He has invited 65 people to attend the party. If they use 5 buses to reach the venue and each bus carries an equal number of people, how many people will be in each bus?

9) Divide using tables.

a. $10 \div 2 =$	b. $12 \div 3 =$	c. $15 \div 3 =$
d. $49 \div 7 =$	e. $36 \div 6 =$	f. $30 \div 5 =$

10) Use the Long Division Method to find the Quotient and Remainder.

a) $505 \div 6$	b) $396 \div 3$
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Q =	Q =
R =	R =