

INDIAN SCHOOL AL WADI AL KABIR

DEPARTMENT OF MATHEMATICS (2025-2026)

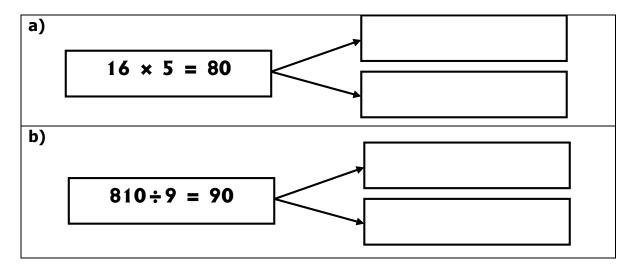
POST MIDTERM REVISION WORKSHEET					
RESOURCE PERSON: Ms. Poonam Joshi					
NAME:		_CLASS: IV	SEC:D	OATE:	
Read the instruction I. Read the question	-		-		
1) In a division sum, th		-		-	
a) dividend	b) divisor	c) q	uotient	d) remainder	
2) When a 4-digit num	ber is divided l	,		ent is a	
a) 4-digit number b) 3-digit n			3-digit number		
c) 2 digit number	c) 2 digit number d) either a 2-digit number or a 3- number				
3) When a number is o	livided by one,	the Quotient	is		
a) zero	b) one	c) ti	he number itself	d) five	
4) If the cost of 8 ice of	reams is ₹ 720), what is the o	cost of 1 ice crea	nm?	
a) ₹ 80	b) ₹ 70	c) ₹	60	d) ₹ 90	
5) The smallest factor	of 25 is	·			
a) 1	b) 5	c) 2	5	d) 20	
6) Since 8 × 7 = 56, 5	6 is a	of 8 a	nd 7.		

a) factor b) multiple c) quotient d) divisor

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II. Do as directed.

1) Write two division or multiplication facts for the given multiplication and division facts.



2) Without actual division, find the Quotient and the Remainder for each of the following.

a) 9051 ÷ 10 = _____ Quotient, _____ Remainder

b) 6525 ÷ 100 = _____ Quotient, _____ Remainder

3) Match the numbers in the box to their factors.

Column A			Column B		
1.	11	a.	1, 3, 11, 33		
2.	21	b.	1, 7 and 49		
3.	33	C.	1, 3, 7 and 21		
4.	49	d.	1 and 11		

1. _____ 2. ____ 3. ____ 4. ____

4) Check whether the following numbers are divisible or not. Put $(\sqrt{})$ if divisible and (x) if not divisible.

Number	2	3	5	9
4053				
325				

- 1	1:4	46.	£:	£			_£	40
5) LIST	tne	TIFST	TOUT	multip	nes	OΤ	ΤÇ

Ans: _____

6) Find the first two common multiples of 4 and 6 using the number line given below.



Multiples of 4: _____

Multiples of 6: _____

Common multiples of 4 and 6: _____

7) Find all the factors of 27. (Use multiplication or division method- Show working.)

Factors of 27 = _____

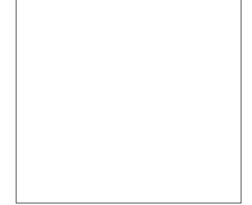


8) Find the common factors of 16 and 24. (Show the working.)

Factors of 16 = _____

Factors of 24 = _____

Common factors of 16 and 24 = _____



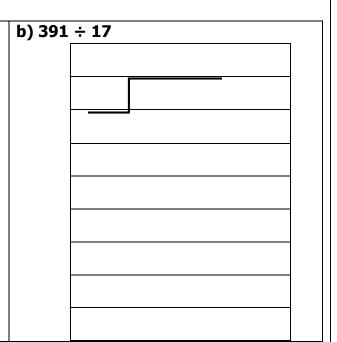
9	Draw a	Factor	Tree	to find	l the	factors	of 6	3.
9	, Diaw a	i actoi	1166	to IIIIu	ı uıc	iactors	UI U	J.

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III. Solve the following.

1) Divide and find the quotient and the remainder.



2) To celebrate World Environmental Day, ISWK planned to plant 368 saplings in 16 rows. If an equal number of saplings is to be planted in each row, how many saplings will there be in each row?
