

INDIAN SCHOOL SOHAR TERM –I EXAM (2023 – 24) SUBJECT: MATHEMATICS CLASS - V

SET –A

Date of Exam: 2 Time Allotted: 2			Max. Marks: 40	
(Note: This question	paper consists of 3 p	rinted pages. Please c	heck that you have all the pages.)	
		Section A		
Q1. Choose the cor	rect option:		$(1 \times 5 = 5)$	
i. What should be	added to 117561 to) get 200000 ?		
A) 81439	B) 84239	C) 82439	D) 89342	
ii. Which of the fo	llowing is divisible	e by 5?		
A) 3142	B) 6149	C) 3145	D) 7158	
iii. What is the predecessor of sixty two lakh two hundred ?				
A) 62,00,201	B) 62,00,199	C) 62,01,000	D) 62,00,099	
iv. What is the reci	procal of $2\frac{2}{3}$?			
A) $\frac{8}{3}$	B) $\frac{3}{8}$	C) $\frac{3}{2}$	D) $\frac{2}{3}$	
v. Which of the fol	lowing are twin pr	imes?		
A) 2 and 3	B) 19 and 21	C) 41 and 43	D) 11 and 14	
Q2. Fill in the blanks:			(1 × 5= 5)	
i. The sum of the p	lace values of 3 in	63,43,241 is		
ii. The product of	$\frac{5}{8}$ and $\frac{8}{11}$ is	·		

iii. The number form of zero point nine is _____.

iv. The L C M of 5, 10 and 15 will be _____.

v. If 453234 is divided by 1000, the remainder is ______.

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Q3. Match the following:

Column A	Column B
i. Place value of 6 in 567824	1
ii. 1000 × 798	520
iii. The 8 th multiple of 65	60000
iv. $\frac{8}{16} + \frac{8}{16}$	3700
v. Round off 3679 into nearest 100	798000

Section B

 $(2 \times 6 = 12)$

Q4. Do as directed:

i. If the product of two numbers is 2520 and their H C F is 6 , find their L C M.

OR

What is the smallest number that is divisible by 18, 24 and 60.

ii. Write the prime factorization of 88.

OR

Find the H C F of 54 and 72.

iii. Multiply: 4216 by 1325.

OR

Find the quotient and remainder of $55615 \div 105$.

iv. Find the sum of $3\frac{2}{3} + 1\frac{5}{9}$

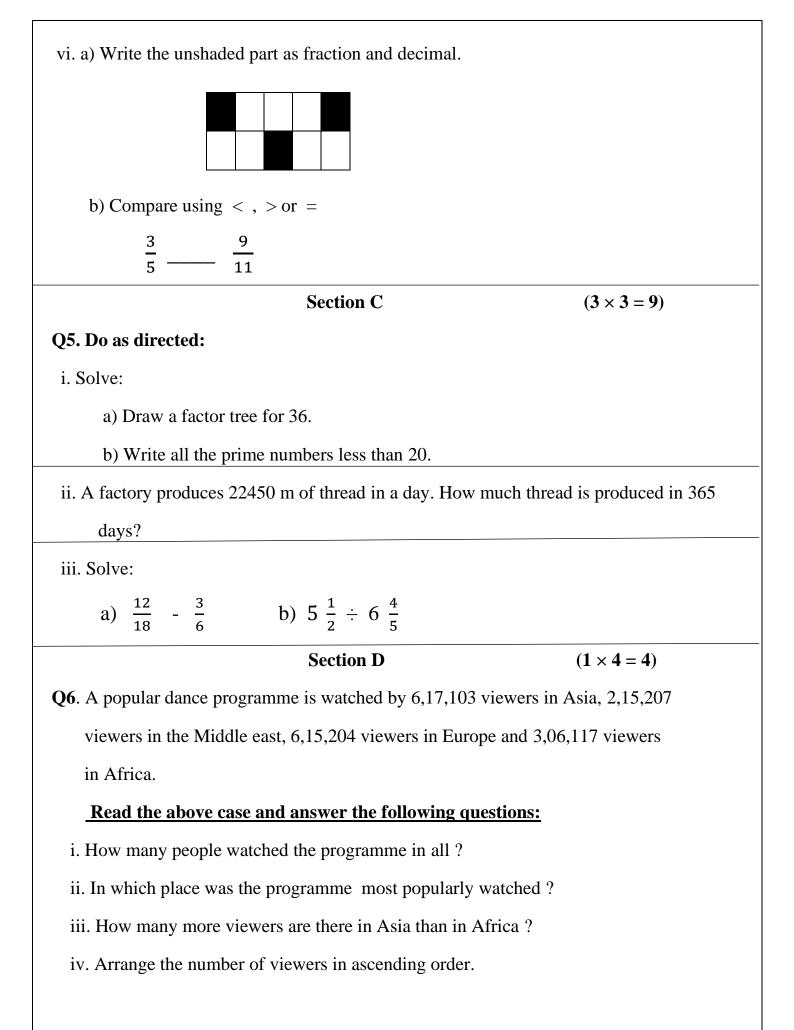
OR

Write in ascending order: $\frac{2}{3}$, $\frac{3}{4}$, $\frac{7}{12}$

v. Convert : a) $\frac{57}{5}$ into mixed fraction

b) $11\frac{3}{7}$ into improper fraction.

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