



ITL PUBLIC SCHOOL

Pre PT (2026-27)
MATHEMATICS

DATE: 23.07.26

TIME: 1 Hr

NAME:

CLASS: V Sec:___

M.M: 20

	SECTION – A	8
1	Multiple choice questions (choose the correct answer) a) The fractions with different denominators are called as _____. i) like ii) unlike iii) proper iv) improper b) How many notes of ₹ 10 are there in ₹ 9,574? i) 95 ii) 957 iii) 9,574. iv) 97 c) When a minute hand moves by 45 minutes, it has made a _____ turn of the circle. i) quarter ii) half iii) three-quarter. iv) full d) Form the smallest 4 digit number with 9,8,0. You can repeat one digit. i) 8009 ii) 8090 iii) 8900 iv) 9800	4
2	a) Riya is standing facing East. She turns a quarter turn anticlockwise. What direction is she facing now? b) Arjun is riding his bicycle facing South. He takes a three-quarter turn clockwise. What direction is he facing now? c) Neha is looking towards West. She makes a quarter turn clockwise. What direction is she facing now? d) Kabir is walking towards North. He takes a three-quarter turn anticlockwise. What direction is he facing now?	4
	SECTION-B	4
3	a) Find the next four equivalent fractions of $\frac{6}{7}$ b) Represent the fraction $\frac{5}{2}$ on the number line. c) Find the sum of place value and face value of 6 in the numeral – 8,63,820	2 2

	SECTION – C	8
4	The Eco Club of a school collected money to buy plants and gardening materials. * Flower plants: ₹18,465 * Gardening tools: ₹7,852 * Pots: ₹12,375 Answer the following: a) Round the cost of the flower plants to the nearest ten. b) Round the cost of the gardening tools to the nearest hundred. c) Round the cost of the pots to the nearest thousand. d) Using the rounded values in the above parts, find the total amount the Eco Club will spend?	1 1 2
5	a) Compare the following fractions $\frac{12}{6}$ $\frac{1}{2}$ ii) $\frac{15}{30}$ $\frac{23}{30}$ b) Convert $\frac{95}{4}$ into mixed fraction. c) Check whether $\frac{7}{8}$ and $\frac{5}{3}$ are equivalent or not. d) Represent $\frac{1}{2}$ on a number line.	4