



ITL PUBLIC SCHOOL
Pre Periodic Test-1 (2026-27)
MATHEMATICS

DATE:
TIME: 1 Hr
NAME:

CLASS:IV Sec:___
M.M: 20

	SECTION – A	8										
1	Multiple choice questions (Choose the correct answer) a) Which shape has 2 flat faces and 1 curved face? i) Sphere ii) Cuboid iii) Cylinder iv) Cone b) 60,000 + 500 + 90 + 7 is written as: i) 605097 ii) 60597 iii) 6957 iv) 6,597 c) A bus has 83 children who bought snacks and 46 children who bought fruits. The difference is: i) 27 ii) 37 iii) 47 iv) 57 d) The place value of 8 in 85,196 is: i) 80,000 ii) 8,000 iii) 800 iv) 80	4										
2	Daisy and Lucky visited Mawlynnong Village, known as Asia’s cleanest village. They went to Sapan Dada’s fruit and vegetable cart to buy some fruits and vegetables for their picnic. <table><tr><td>Item (per Kg)</td><td>Custard Apple</td><td>Banana</td><td>Orange</td><td>Sapota</td></tr><tr><td>Price (₹)</td><td>45</td><td>55</td><td>65</td><td>70</td></tr></table> Answer the following: a) If they bought 2 kg of bananas, how much did they pay? b) If they bought 1 kg of custard apple and 1 kg of orange, what is the total cost? c) If Lucky had ₹200 and he bought 1 kg of sapota, how much money is left with her? d) If they spent ₹165 in all, what could be one possible combination of items they bought?	Item (per Kg)	Custard Apple	Banana	Orange	Sapota	Price (₹)	45	55	65	70	4
Item (per Kg)	Custard Apple	Banana	Orange	Sapota								
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	SECTION-B	4
3	Fill in the blanks: a) 10 Hundreds = _____ Thousand. b) A 3D shape that has only rectangular faces is _____ c) The greatest number using 3, 0, 9, 5, 1, 8 is _____ d) The line drawn from the centre to the boundary is called _____.	2
4	Draw a net of a triangular pyramid and square pyramid. Also mention the number of faces, vertices and edges they have.	2
	SECTION – C	8
5	a) Write 4,89,105 in words b) Write the expanded form of 9,83,050 c) What is the predecessor of smallest 6-digit number? d) Arrange the following numbers in ascending order: 4,38,765; 4,38,567 ; 4,18,657; 4,48,756	4
6	Meena looks around her classroom. She notices the corners of the blackboard, an open pair of scissors, a slightly open door, and the roof of a small toy house. Answer the following: a) The corners of the blackboard form which type of angle? b) A slightly open door forms which type of angle? c) The roof of the toy house mostly has which type of angle at the top? d) Which angle is greater than a right angle?	4