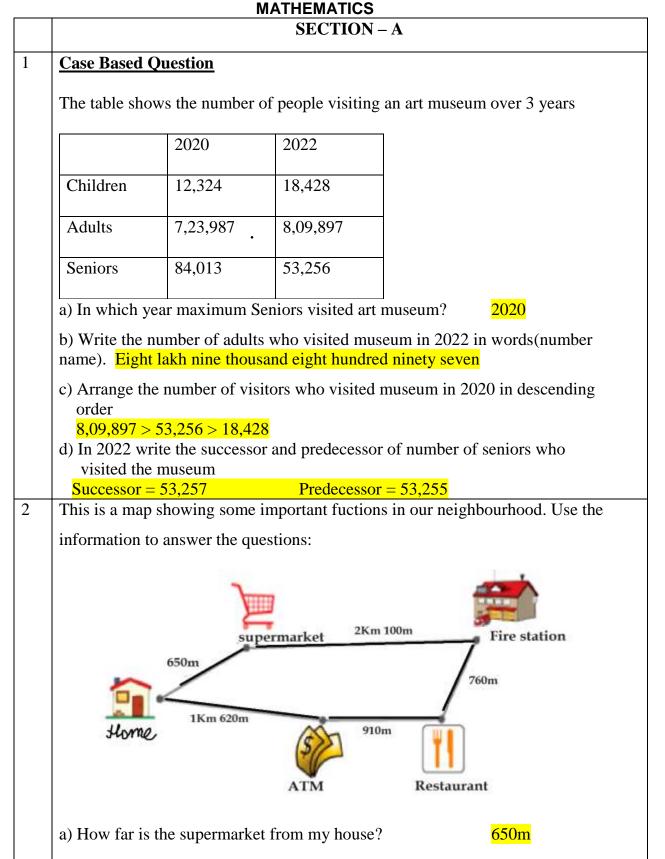


ITL PUBLIC SCHOOL

Pre Periodic Test-1 (2024-25)



	b) Convert the distance between my house to the atm in metres? 1620m
	c) How far is the supermarket from the restaurant? 2 Km 800m
	d) Is the atm or the fire station closer to the restaurant? Fire Station
	e) What is the shortest distance between the fire station and my house? 2Km 750m
	SECTION-B
3	a) Write in words keeping commas in mind :
	i) $6,238,105 = $ Six million two hundred thirty eight thousand one hundred five
	ii) 9,76,256 = Nine lakh seventy six thousand two hundred fifty six
	b) Write the expanded form of 723,105
	700,000 + 20,000 + 3,000 + 100 + 5
	c) Compare the following using >,<,=
	i) 67,789 <u><</u> 76,789
	ii) 345,789 <mark>=</mark> _ 3,45,789
	d) Write the correct unit used to measure the length of the following?
	i) height of a pencil = cm
	ii) length of a building = $\frac{m}{m}$
	SECTION – C
4	a) Form smallest and greatest 6 digit number using the digits : 5,9,0,2,4,1
	Smallest no. = 1,02,459 Greatest no. = 954,210
	b) What is the product of the place value and face value of 8 in the numeral
	678,900
	Place value of $8 = 8,000$
	Face value of $8 = 8$
	$\frac{\text{Product}}{= 64,000}$
5	a) Convert
	i) 6578 <i>m</i> into <i>Km</i> and <i>m</i>
	$6578 \div 1000 = 6 \ Km \ 578m$
	ii) 7 <i>m</i> 6 <i>cm</i> into <i>cm</i>
L	

7*m* = 700 *cm* + 6 *cm* = 706 *cm*

b) Maya used 8 m 78 cm of red ribbon and 4 m 28 cm of blue ribbon to make a

flower. How much ribbon did she used in all?

Length of red ribbon used = 8 m 78 cm

Length of blue ribbon used =+4 m 28 cm

Total length of ribbon used =<u>13 m 06 cm</u>

Hence, 13 m 06 cm of ribbon was used by Maya