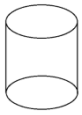
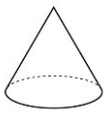
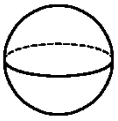
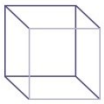
Primrose Schools
ICSE Curriculum
(A Unit of Primrose Educational Trust, Chennai)
An ISO 9001:2015 Certified Institution

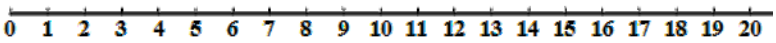
State Purpose of Worksheet – Model paper 1 [2019 – 2020]

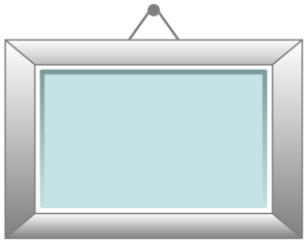
[KG Class work/Home Assignment/Alternate Class work/ Revision Test/Internal Assessment/Formative Assessment/ Summative Assessment/Preboard]

Name: **Std: II**	**Subject: Mathematics**
Date: **Term: I**	**Topic: NA**
Maximum Marks: 40 **Time Duration: 1 ¼ hr**	**Type of Assessment (if internal assessment):**

	Answer all the question in the question paper	
I	**Choose the correct answer** **[5]**	
1.	Which of the following shape has 2 flat surfaces and 1 curved surface a.)  b.)  c.)  d.) 	
2.	Tick the name of the shape that you get after tracing a dice (cube)? a.) Circle b.)Square c.)Rectangle d.)triangle	
3.	The place value of 7̲9 is: a.) 7 b.) 70 c.)9 d.)90	
4.	The next number in the series 5, 10, 15, 20, is: a.)22 b.)25 c.)30 d.)35	
5	62 + 2 = ☐ a.)63 b.)62 c.)64 d.)65	

II	**Fill in the blanks** **[5]**	
1	I have only one curved surface and no flat surface, I am a 3D shape. I am - _____.	
2	Serena traces the flat face of a birthday cap. She gets _____.	
3	The expanded form of the number 76 is _____.	
4	If we add 1 to any odd number, we get _____ number.	
5	33 + 3 is the same as 3 + 33 =	
III	**Match the following.** **[5]**	
1.	52+15+17 = - 8	-
2.	44 - 4 = - 84	
3.	50 + 7 = - 56	
4.	Cube has ___ flat faces - 57	
5.	Ten less (-) than 66 - 40	
V	**Complete the pattern** **[5]**	
1.	3, 6, 9, 12, 15, _____, _____, _____, ____	
2.	42, 47, 52, _____, _____, _____, _____	
3.	57, 55, 53, _____, _____, _____, _____	
4.	94, 84, 74, _____, _____, _____, _____	
5.	40, 50, 60, _____, _____, _____, _____	

VI	**Answer the following questions:** **[8]**	
1	I have no horizontal, vertical or slanting lines. Which flat shape am I?	
	_____	
2.	How many flat faces and curved faces does a cuboid have?	
	_____	
3.	Roy takes backward jumps in 2s starting from 20. How many jumps should he take to reach the number 6?	
		
4.	Write the number name and expanded form for the number 54	
	_____	
5.	Rahul has Rs. 32. He needs Rs. 45 more to buy a board game. What is the cost of the board game?	
6.	Rita counts the number of trees in his garden as a part of Home assignment. He finds that there are 12 coconut trees, 24 neem trees and 13 mango trees. How many trees does he count in all?	
7.	Vidhya has 17 pencils. If Sana takes away 5 pencils, how many pencils are left with Vidhya?	
8.	Ron has 67 stickers. Riya has 42 stickers less than Ron. How many stickers does Riya have?	
VII	**Do as Directed** **[12]**	
1	Look at the picture and answer the question	

	a.) How many horizontal lines are there? b.) How many vertical lines are there? c.) How many slanting lines are there? d.) How many curved lines are there?	
2.	Look at these pictures. Name the shapes and number of sides and corners each has. 	
3.	A.) Arrange the following in ascending order. 30, 85, 64, 43, 29 B.) Arrange the following in descending order. 64, 87, 23, 19, 46	
4.	Compare the numbers using symbol >, < or = a.) 56 ◯ 45 b.) 23 ◯ 39 c.) 45 ◯ 45 d.)64 ◯ 54	
5.	Solve the word problems. Raghav's mother makes delicious cookies. She makes 35 cookies on Friday and 68 cookies on Saturday. How many cookies did she make in the two days?	
6.	Sachin has 36 blue marbles and 53 red marbles. Which of the marbles are more in number and how many more?	