

 Date:12/06/2022
 CPE - 01 (2022-23)
 Max marks: 20

 GRADE: II
 MATHEMATICS
 Time: 1 hour

Name:					

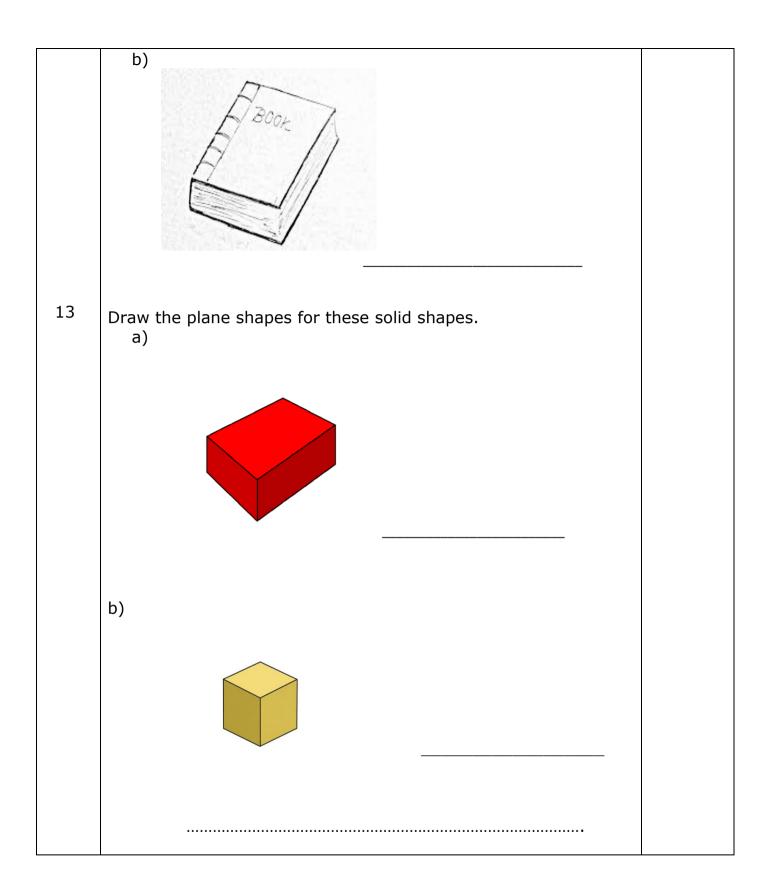
## **General Instructions:**

1. This question paper contains two parts A and B. Each part is compulsory.

Q.No.	Choose the cor	Section rect answer from	A m the following options.	Mark 6X1=6
1	Identify the shape.			
	a) Cuboid b	b) Cylinder	c) Sphere	
2	Which of these lett	ers have curved a	and straight lines?	
	a A b	) R	c) Z	
3	From among the fovertical lines?	ollowing shapes, w	which one is not having the	
	a) 6	b)	c)	

5	The object which can roll and slide is  a) b) c)  Choose the number which is made up of only curved lines.	
	a) 5 b) 8 c) 7	
6	The number of faces of a cube is	
	a) 6 b) 4 c) 3	
II	Count the number of each shape in this picture and fill in the blanks.	4X1=4
	a) There are Squares.	
	b) There are Rectangles.	
	c) There are Triangles.	
	d) There are Circles.	

I	Section B Match the solid shapes with the correct plane shapes.		
7	a. <u>\</u>		
8	b.		
9	с. <u></u>		
10	d. O		
II	Answer the following questions.	3X2=6	
11	Look carefully at these letters.		
	X, R, C, D, O, Z		
	a) The letters with Straight lines are		
	b) The letters with Straight and curved lines are		
12	Write the name of each of these shapes in the blanks.		
	a)		



Prepared by: Ms. Treesa Anju K. A

Checked by: Ms. Jimmy Joseph