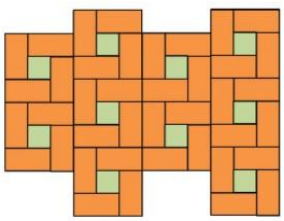
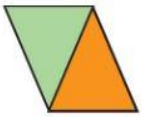
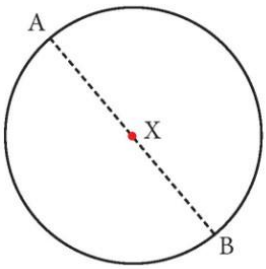
THE VILLAGE
INTERNATIONAL SCHOOL
"We Nurture Dreams"

Date: 11/06/22 **GRADE: IV**	**CPE - 01 (2022-23)** **MATHEMATICS**	**Max marks: 20** **Time: 1 hour**

Name :

Q.No.	Questions	Mark
	Section A	
	Choose the correct answer from the options.	
1	How many diameters does a circle have? a. 1 b. 2 c. Limited number d. Innumerable	1
2	Which instrument is used for drawing a perfect circle? a. Scale b. Pencil c. Compass d. Pen	1
3	How many pieces are there in a tangram? a. 7 b. 8 c. 5 d. 6	1
4	How many edges are there in a cube? a. 2 b. 6 c. 8 d. 12	1
5	Which solid has 1 edge, 2 faces and 1 corner? a. Cylinder b. Cube c. Cone d. Cuboid	1
6	Identify the tile used in the following tiling: 	1

	a. b.  c. d.	
7	Which of the following is the smallest 4-digit number? a. 1001 b. 1000 c. 1111 d. 9999	1
8	Write the number "one thousand ten" a. 1001 b. 1100 c. 1010 d. 1000	1
	Fill in the blanks	
9	A …… is an image formed when you look into a mirror.	1
10	……. is the smallest 3-digit number.	1
	Section B	
11	Name the centre, radii and diameter of the given circle: 	2
12	Write the number of faces, edges and vertices of a cone?	2
13	Write the numbers in ascending(increasing) order: 1200, 1000, 1001, 1100	2
	Section C	
14	How many edges and faces do the given 3D shapes have: (i) Cube (ii) Sphere	4

Prepared by: Ms. Sruthy S Kumar Checked by: Ms. Jimmy Joseph