








Date: /07/22  
GRADE: III

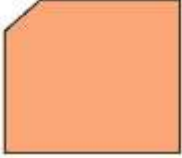
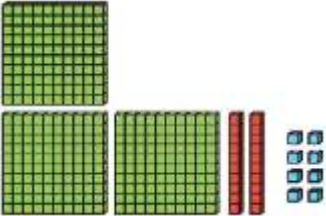
CPE - 02 (2022-23)  
MATHEMATICS

Max marks: 20  
Time: 1 hour

Name :

Grade:

Q.No.	Questions	Mark
	<b>Section A</b>	
	<b>Choose the correct answer from the options.</b>	
1	Arrangement of shapes without leaving a gap is called a) Map b) Tiling c) Diagonal d) Reflection	1
2	How many corners does this shape have?  a. 8 b. 6 c. 5 d. 7	1
3	Identify the 3D shape from the following a.  b.  c.  d. 	1
4	10 tens is equal to a. 10 b. 100 c. 1000 d. 1	1
5	Which of the following is the number name of 217. a. Two hundred seventy b. Two hundred seventeen c. Two hundred seventy one d. Two hundred one	1
6	Write the number: Seven hundred eight a. 780 b. 700 c. 708 d. 7008	1
7	What is the place value of 5 in 576 ? a. 5 b. 50	1

	c. 100 d. 500	
8	What is the face value of 7 in 879 ? a. 7 b. 10 c. 70 d. 700	1
<b>Fill in the blanks</b>		
9	A square has ..... edges.	1
10	$999 + 1 = \dots\dots\dots$	1
<b>Section B</b>		
11	How many edges and corners does the following shape have?   Edges =  Corners =	2
12	Fill in the blanks with the correct numbers:  $672, 673, \dots\dots\dots, \dots\dots\dots, 676, \dots\dots\dots, \dots\dots\dots$	2
13	Write the number and the number name.   Number = .....  Number name = .....	2
<b>Section C</b>		
14	In the number 474 do any two digits have the same place value ? Explain.	4