

ANANDALAYA PERIODIC TEST - 1

Class: VI

Subject: Mathematics M.M: 30
Date : 13/07/2022 Time: 1hour 30 min

General Instructions:

All questions are compulsory.

- i) This question paper contains 16 questions.
- ii) Questions 1-6 in Section A are very short-answer type questions carrying 1 mark each.
- iii) Questions 7 13 in Section B are short-answer type questions carrying 2 marks each.
- iv) Questions 14 15 in Section C are short -answer type questions carrying 3 marks each.
- v) Question 16 in Section D is long-answer type question carrying 4 marks.

	SECTION-A	
1.	Write the smallest three digit number whose value does not change on reversing its digits.	(1)
2.	Write Roman numerals for: (a) 49 (b) 465	(1)
3.	(a) How many thousands make a million?(b) How many lakhs make a crore?	(1)
4.	What is the product of smallest whole number and largest 5-digit number?	(1)
5.	Which natural number should be multiplied with 71,23, 875 to get the number itself?	(1)
6.	Arrange the given numbers in ascending order: 28475, 91256, 425163, 321405 SECTION-B	(1)
7.	Estimate the following (by rounding off to nearest 100). (a) 456×342 (b) $202 + 8311$	(2)
8.	A school had 1875 new admissions last year and 2125 this year. Find the total new admission.	(2)
9.	Write the greatest and smallest 6-digit number using 7, 0, 5, and 9 with digit 5 is always at hundreds place.	(2)
10.	(a) Insert commas suitably and write in words in Indian system of numeration: 56421798(b) Insert commas suitably and write in words in International system of numeration: 89111646	(2)
11.	How many whole numbers are there between 31 and 71?	(2)
12.	Find the following product using distributive property: 157×1008 .	(2)
13.	Find the sum of 2062, 353, 1438 and 547 by using suitable arrangement.	(2)
	SECTION-C	
14.	A shopkeeper had ₹ 50, 000 with him. He placed an order for 25 blankets costing ₹ 1800 each. How much money was left with him after this purchase?	(3)
15.	The population of a town is 96209. If the number of men is 31742 and the number of women is 29198, determine the number of children.	(3)
16.	SECTION-D Using properties find the value of the following expressions: (a) $568 \times 88 + 12 \times 568$ (b) $5198 \times 173 - 5198 \times 73$	(4)