



OSDAV Public School, Kaithal

May Test-2024)

Class :VI

Subject : Mathematics

Set- A
M.M.: 20

Time: 40 min.

General Instructions: All the questions are compulsory.

Q.No.	Questions	Marks
1	Write as Roman Numerals: 63 _____.	1
2	Fill in the blank: $84 \times 102 = 84 \times 100 + 84 \times$ _____	1
3	The smallest whole number is _____	1
4	Write the successor of the successor of 5,03,998 _____	1
5	How many millions make 5 crores? _____	1
6	Estimate the given products: 31×57 _____	1
7	Write as Hindu Arabic numeral: XXVIII _____	1
8	List the two multiples of 16 between 70 to 100. _____	1
9	Write any 2 pairs of twin prime numbers. _____	1
10	Assertion: 13 and 20 are coprime numbers. Reason: Two numbers are said to be coprime when they have only 1 as a common factor. i) Both A and R are True. ii) Both A and R are False. iii) A is true but R is false. iv) R is true but A is false.	1
11	Write all the prime numbers between 60 and 70. _____	1
12	Compare by using $>$, $<$, $=$ $58,42,996$ ____ $58,24,996$	1

13	Write the number name according to commas: 814,762,549 _____ _____	1
14	The numbers which have more than two different factors are called _____ numbers.	1
15	The estimated value of $145 + 128 + 312 =$ _____	1
16	Form the greatest 6 digit numbers using the digits 5,2,9 (The digits may repeat). _____	1
17	Fill up: $139 \times 0 \times 56 =$ _____	1
18	Write the numeral and put commas: Fifty nine crore thirty eight lakh sixty two thousand two hundred seven. _____	1
19	The face value of 8 in 5,68,243 is _____	1
20	Write the smallest 7 digit number using the digits 6,0,1,4 (The digits may repeat). _____	1



Time: 40 min.

General Instructions: All the questions are compulsory.

Q.No.	Questions	Marks
1	Write as Hindu Arabic numeral: LXXIV _____	1
2	Fill in the blank: 239 is to the _____ of 238 on the number line.(left/right)	1
3	The smallest prime number is _____	1
4	Write the predecessor of the predecessor of 6,75,000 _____	1
5	How many lakhs make 7 millions? _____	1
6	Estimate the given products: 183×34 _____	1
7	Write as Roman Numerals: 25 _____.	1
8	Tick the correct option: Assertion: 14 and 20 are coprime numbers. Reason: Two numbers are said to be coprime when they have only 1 as a common factor. i) Both A and R are True. ii) Both A and R are False. iii) A is true but R is false. iv) R is true but A is false.	1
9	Write the two pairs of twin prime numbers between 100 to 110 _____	1
10	Write the two multiples of 17 between 60 to 100. _____	1
11	Rearrange the numbers and then find the product orally $20 \times 738 \times 5 =$ _____	1

12	Write the smallest 7-digit number using the digits 7,0,2,5 (The digits may repeat) _____	1
13	Write the number name according to commas: 56,49,28,301 _____ _____	1
14	Fill in the blank: $172 \times 97 = 172 \times \underline{\quad\quad} - 172 \times 3$	1
15	The face value of 6 in 5,68,243 is _____.	1
16	Compare by using (< , > ,=) $14,63,098 \underline{\quad\quad} 14,36,098$	1
17	Fill up: $829 \times 1 = \underline{\quad\quad\quad}$	1
18	Write the greatest 6-digit number using digits 3,4,9.(The digits may repeat) _____	1
19	The estimated value of $32 + 76 + 41 = \underline{\quad\quad\quad\quad\quad}$	1
20	Write the numeral and put commas: Seventy five million four hundred eight thousand twenty nine. _____	1



OSDAV Public School, Kaithal
Ans Key First Unit Test (May,2024)

Set: A

Class : VI

Subject : Maths

Time: 1 hr 10 min.

M.M. : 20

Note:

- Any other relevant answer, not given here but given by the candidates, be suitably awarded.

Q.No.	Questions	Marks
1	LX111	1
2	2	1
3	0	1
4	5,04,000	1
5	50 lakhs	1
6	$30 \times 60 = 1800$	$\frac{1}{2} + \frac{1}{2}$
7	28	1
8	80,96	$\frac{1}{2} + \frac{1}{2}$
9	(3,5), (5,7)	$\frac{1}{2} + \frac{1}{2}$
10	i) Both A and R are true.	1
11	61,67	$\frac{1}{2} + \frac{1}{2}$
12	>	1
13	Eight hundred fourteen million seven hundred sixty two thousand five hundred forty nine.	1
14	composite	1
15	500	1
16	999952	1
17	0	1
18	59,38,62,207	$\frac{1}{2} + \frac{1}{2}$
19	8	1
20	1000046	1



OSDAV Public School, Kaithal
Ans Key First Unit Test (May,2024)

Set: B

Class : VI

Subject : Maths

Time: 1 hr 10 min.

M.M. : 20

Note:

- Any other relevant answer, not given here but given by the candidates, be suitably awarded.

Q.No.	Questions	Marks
1	74	1
2	right	1
3	2	1
4	6,74,998	1
5	70 lakhs	1
6	$200 \times 30 = 6000$	$\frac{1}{2} + \frac{1}{2}$
7	XXV	1
8	iv) R is true and A is false.	1
9	(101,103), (107,109)	$\frac{1}{2} + \frac{1}{2}$
10	68,85	$\frac{1}{2} + \frac{1}{2}$
11	$(20 \times 5) \times 738 = 73800$	$\frac{1}{2} + \frac{1}{2}$
12	2000057	1
13	Fifty six crore forty nine lakh twenty eight thousand three hundred one	1
14	100	1
15	6	1
16	>	1
17	829	1
18	999943	1
19	150	1
20	75,408,029	$\frac{1}{2} + \frac{1}{2}$