

Holidays Homework

CLASS - VI

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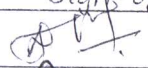

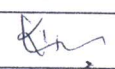
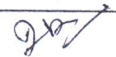
DATE

Subject - Maths

- Q-1 Arrange the following numbers in ascending and descending order.
- (i) 8642, 9785, 100000, 13004, 24342, 1460, 078942,
 (ii) 20, -1, -15, 0, -7, 23, 6, -35,
 (iii) 125, 1046, 046, 789, -289, 473,
- Q-2 Write the absolute value of the following
 (a) $|-6-3|$ (b) $|0-12|$ (c) $|-21+3|$ (d) $|-12-7|$
- Q-3 Which temperature is higher?
 (a) -7°C or $+7^{\circ}\text{C}$ (b) -3°C or 12°C (c) 0°C or -30°C
- Q-4 By using the given digits to make the smallest and greatest 5-digit number.
 (a) 2, 0, 3, 1, 4 (b) 7, 8, 3, 1, 5 (c) 9, 8, 5, 7, 0
- Q-5 Calculate the following using suitable arrangements:
 (a) 675×105 (b) $625 + (-315) + 75$
 (c) $123 \times 7 + 123 \times 3$ (d) $(-50) \times 125 \times (-6) \times 8$
- Q-6 Estimate the given numbers to nearest tens, hundreds and thousands:- (a) 94 (b) 763 (c) 5403
 (d) 635504 (e) 2873
- Q-7 Write the predecessor and successor of the following numbers: (a) 999 (b) 10000 (c) 1046
 (d) 1001 (e) 7869
- Q-8 Write in Roman Numeral
 (a) 765 (b) 69 (c) 128 (d) 383
- Q-9 Rehana earns ₹ 175 every day. How much money will she have after 10 days?
- Q-10 In a school canteen charges for lunch are ₹ 100 and ₹ 15 for milk. How much money do you spend for the month of May?
- Q-11 Seema purchased 25 notebooks at ₹ 30 each and sold them at ₹ 33 each. What is her profit?

- Q-12 Write the smallest digit and the greatest digit in the blank space of each of the following numbers so that the number formed is divisible by 3
- (a) 674 (b) 459 (c) 301 (d) 6 239
- Q-13 Write the common factors of :-
(a) 54 and 74 (b) 23 and 37 (c) 46 and 63
- Q-14 Find the L.C.M of the following numbers.
(a) 12, 5, 24, (b) 3, 4, 5, 6 (c) 5, 8, 12, 18
- Q-15 Find the H.C.F of the following.
(a) 75, 80, 105, (b) 36, 45, (c) 155, 125,
- Q-16 Draw a triangle, a circle, and a quadrilateral.
[Creative work]

	Sec-A	Sec-B	Sec-C	Sec-D	Sec-E
1. Prepare a Model of Types of triangles on the basis of sides.	1-10	31-on-words	21-30	11-20	1-10
2. Prepare a Model of Types of triangles on the basis of Types of angles.	11-20	1-10	31-on-words	21-30	11-20
3. Prepare a model of Roman numerals.	21-30	11-20	1-10	31-on-words	21-30
4. Prepare a working model to show different types of angles by using wooden strips.	31-on-words	21-30	11-20	1-10	31-on-words

Class/Sec: VI A
Sign of Teacher: 
B 
C 
D 
E 