



# INDIAN SCHOOL AL WADI AL KABIR

Class VI, Mathematics Revision Worksheet

27-05-20

## OBJECTIVE TYPE (1 Mark)

1	A book store sold books worth ₹ 25, 789 in the month of January 2019. If the sale is ₹ 1000 more than this in the month of March, Find the sale in March.							
	A	₹ 25,889	B	₹ 24,789	C	₹ 25,789	D	₹ 26,789
2	A container carries 625 litres of oil. The oil is transferred into smaller containers of capacity 25 litres each. How many smaller containers will be needed?							
	A	5	B	6250	C	25	D	20
3	A poultry farm produced 2509 eggs in the month of March. It produced 450 lesser number of eggs in the month of April. Find the number of eggs produced in the month of April.							
	A	2059	B	2509	C	2009	D	2590
4	Insert commas suitably and write the number in International system of numeration: 2459854							
	A	24,59,854	B	2,459,854	C	245,9854	D	24,598,54
5	Round off to the nearest hundreds 6790							
	A	6890	B	6780	C	6700	D	6800
6	The Roman Numeral for 72 is							
	A	LXXII	B	LXXXII	C	LXIX	D	composite
7	The sum of the greatest 4-digit number and the smallest 5-digit number is							
	A	19999	B	9999	C	19000	D	99991
8	The Hindu -Arabic numeral for LXXXVI							
	A	89	B	36	C	11	D	86
9	The numeral for eight million seventy-five thousand six hundred eighty is							
	A	8, 75, 680	B	8,085, 680	C	8,750,680	D	8,075,680
10	A salesman travels 425 km from home to reach his destination. If he returns home after 2 days, what is the total distance covered by the salesman in these 2 days?							
	A	900 km	B	800 km	C	850 km	D	825 km
11	Round off 2034 to the nearest thousands.							
	A	2030	B	2100	C	2200	D	2000

12	In a library, 560 books are arranged in different rows. If each row carries 70 books, how many rows are there?							
	A	17	B	8	C	80	D	85
13	The largest 4- digit number that can be formed using the digits 1,9,8,0 is							
	A	9810	B	9018	C	8901	D	8109
14	Insert commas and write the number 6709321 in the Indian system of numeration.							
	A	6,709,321	B	67,09,321	C	6,70,9321	D	6,70,93,21
15	Suman has an amount of ₹ 10000. He placed an order for 140 toy cars for his new shop. If the cost of each car is ₹ 50, how much money is left with Suman after the purchase?							
	A	₹ 7000	B	₹ 4000	C	₹ 3000	D	₹ 5000
16	Find the sum by suitable rearrangement: $340 + 25 + 60 + 75$							
	A	475	B	525	C	600	D	500
17	Find the product using distributive property $16 \times 1005$							
	A	16000	B	16800	C	16080	D	16008
18	Find the product using suitable rearrangement $13 \times 8 \times 125 \times 3$							
	A	13900	B	39000	C	3900	D	13000
19	$123 \times (23 \times 45) = (123 \times 23) \times 45$ . Which property of multiplication of whole numbers is shown here?							
	A	Commutativity	B	Associativity	C	Distributivity	D	Closure
20	Which of the following whole numbers can be arranged as a triangle?							
	A	10	B	9	C	4	D	5
21	How many whole numbers are there between 55 and 67?							
	A	12	B	11	C	13	D	10
22	Find the value of $85 \times 7 + 3 \times 85$ using Distributive property.							
	A	825	B	876	C	850	D	
23	$18 \times (100 - 5) = 18 \times 100 - 18 \times 5$ . This shows the distributivity of							
	A	Multiplication over addition of whole numbers	B	Subtraction over multiplication of whole numbers	C	Addition over multiplication of whole numbers	D	Multiplication over subtraction of whole numbers

24	The additive identity for whole numbers is							
	A	1	B	0	C	4	D	2
25	The sum of the predecessor of 21 and the successor of 99 is							
	A	120	B	100	C	22	D	122
26	How many natural numbers are there between 10 and 100?							
	A	90	B	89	C	88	D	80
27	Adding any two whole numbers give a whole number. Which property of addition of whole numbers is indicated here?							
	A	Commutativity	B	Associativity	C	Closure	D	Distributivity
28	The cost of 1 kg of oranges is ₹ 40 and 1kg of apples is ₹ 60. What is the total amount that John has to pay, if he bought 5 kg of oranges and 5 kg of apples?							
	A	₹ 400	B	₹ 500	C	₹ 100	D	₹ 600
29	Commutativity and Associativity is not satisfied for							
	A	Addition and subtraction of whole numbers	B	Multiplication and subtraction of whole numbers	C	Subtraction and division of whole numbers	D	Addition and division of whole numbers
30	Division of any whole number by 0							
	A	gives 0	B	gives 1	C	is undefined	D	gives 10
Answers	1	D) 26,789	2	C) 25 litres	3.	A) 2059	4	B) 2,459,854
	5	D)6800	6	A) LXXII	7	A)19999	8	D) 86
	9	D)8,075,680	10	C) 850 km	11	D)2000	12	B)8
	13	A)9810	14	B)67,09,321	15	C) ₹ 3000	16	D)500
	17	C)16080	18	B)39000	19	B)Associativity	20	A)10
	21	B)11	22	C)850	23	D)Multiplication over subtraction of whole numbers	24	B)0
	25	A)120	26	B)89	27	C)Closure	28	B)500
	29	C) Subtraction and division of whole numbers	30	C) is undefined				

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