INDIAN SCHOOL AL WADI AL KABIR
Class VI, Mathematics
WORKSHEET- (MCQ)

Multiple Choice questions

Q.1	Insert commas and write in the Indian system of numeration: 209876541							
	A	2,09,87,65,41	B	20,98,76,541	C	209,876,541	D	2,098,76,541

Q.2	The number that represents $4 \times 10000 + 5 \times 100 + 7 \times 10 + 9$ is							
	A	45790	B	405079	C	40579	D	405790

Q.3	The numerical for three lakh four thousand seven hundred ninety is							
	A	3,04,790	B	3,40,790	C	3,04,00,790	D	3,04,709

Q.4	1 added to the greatest 5-digit number is							
	A	99,999	B	10,000	C	1,00,000	D	10,00,000

Q.5	Place commas correctly and write the numeral for: Seventy million three hundred thousand four hundred seventy six							
	A	7,030,476	B	70,300,470	C	70,30,476	D	70,300,476

Q.6	Round off 3467 to its nearest hundreds							
	A	3460	B	3400	C	3500	D	3467

Q.7	The Roman numeral for 76 is							
	A	VIIVI	B	LXXVI	C	LXVII	D	XLVI

Q.8	A watch manufacturing company supplies 675 watches on an average in a day. How many watches will be supplied in the month of April 2022?							
	A	20255	B	20150	C	21250	D	20250

Q.9	A bookstore sold 1365 books in the month of January, 1250 in the month of February and 1658 books in the month of March. Find the total number of books sold in all the three months together.							
	A	4273	B	4123	C	4173	D	4263

Q.10	A large vessel contains 10 litres 500 ml of milk. If 4 litres 350 ml of milk is poured into another container, find the quantity of milk left in the large vessel.						
	A	6 litres 250 ml	B	6 litres 150 ml	C	4 litres 250 ml	D	5 litres 250 ml

FILL IN THE BLANKS

Q.11	If 360 apples are packed in boxes such that each box contains 60 apples, then the number of boxes required to pack all the apples is _____.
Q.12	10 million = _____ crores
Q.13	100 thousand = _____ lakh
Q.14	The Roman numeral for 97 is _____
Q.15	The difference between the greatest and smallest 4-digit number formed by using the numbers 2,0,1,9 is _____

CASE STUDY: A shopkeeper has ₹25000 with him. He placed an order for 15 table fans at the rate of ₹1520 each for his fan shop. Based on the given situation, answer the questions that follow.

Q.16	Find the cost of 15 table fans.						
	A	₹ 25000	B	₹22800	C	₹22000	D	₹2800

Q.17	Will the shopkeeper be able to buy 25 table fans with the amount of money he has?						
	A	Yes	B	No	C	Cannot be determined	D	None of these

Q.18	Round off the cost of a table fan to its nearest hundred.						
	A	₹1500	B	₹1520	C	₹1620	D	₹1600

Q.19	Write the number of table fans ordered as a Roman numeral.						
	A	XIV	B	VX	C	XV	D	LV

Q.20	Find the amount of money left with him after the purchace of 15 table fans.						
	A	₹2000	B	₹2500	C	₹22000	D	₹2200

ANSWERS

1.	B)20,98,76,541	2.	C)40,579	3.	A)3,04,790	4.	C)1,00,000
5.	D)70,300,476	6.	C)3500	7.	B)LXXVI	8.	D)20250
9.	A)4273	10.	B) 6 Litres 150 mL	11.	6	12.	100
13.	1	14.	XCVII	15.	8181	16.	B)22800
17.	B)NO	18.	A)₹1500	19.	C)XV	20.	D)2200