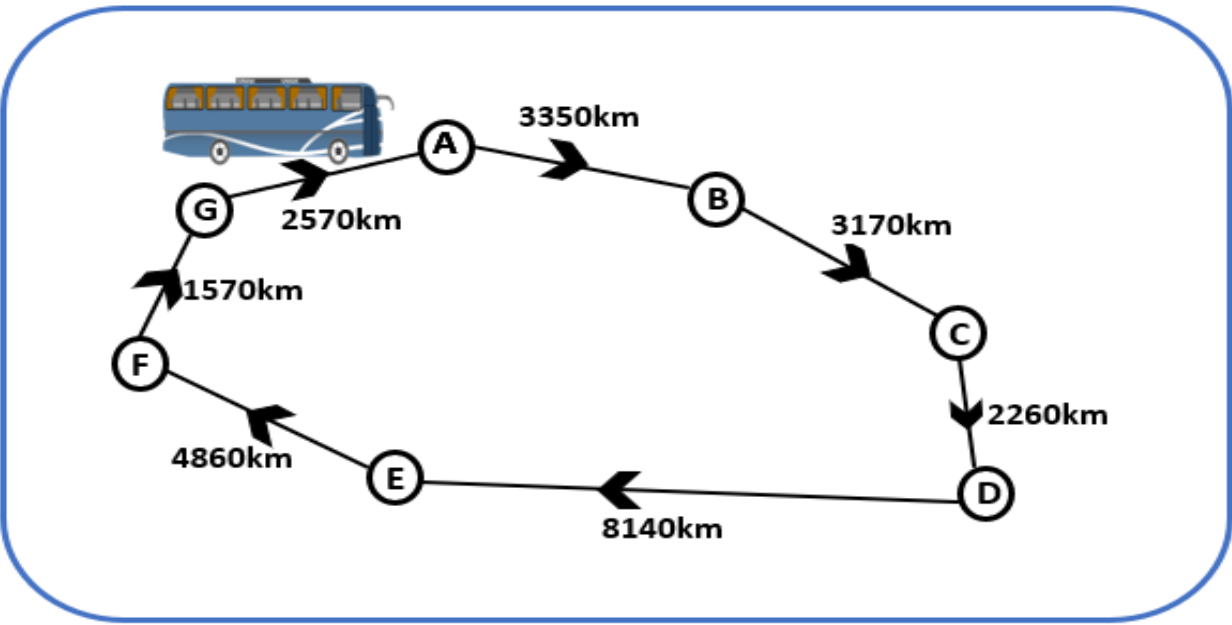**INDIAN SCHOOL AL WADI AL KABIR**
Class VI, Mathematics
MCQ – KNOWING OUR NUMBERS
18-04-2021

OBJECTIVE TYPE (1 Mark)

Q.1.	In the number 43659, the digit 3 stands for:						
	A	3 hundreds	B	3 ten thousands	C	3 thousands	D	3 tens

Q.2.	Seven crore three thousand four can be expressed as:						
	A	7,00,30,004	B	7,00,03,004	C	7,30,00,004	D	7,00,00,304

Q.3.	A farmer produced 1,397 quintals of rice. He sold it at the rate ₹850 per quintal. How much money did he get?						
	A	₹10,87,450	B	₹11,87,450	C	₹10,86,450	D	₹11,86,350

Q.4.	In which of the following, the place value of 6 is 6000?						
	A	4,25,603	B	8,63,759	C	5,26,730	D	2,57,368

Q.5.	How many millions are there in 10 crores?						
	A	10	B	100	C	1	D	1000

Q.6.	Which of the following is the greatest?						
	A	7020102	B	7102020	C	7002011	D	7120201

Q.7.	What is the place value of 8 in the number 86,93,26,055?						
	A	Eight crores	B	Eighty crores	C	crores	D	Eighty-six crores

Q.8.	What is the difference of smallest 6-digit number and greatest 4-digit number?						
	A	1	B	9000	C	90001	D	900001

Q.9.	The smallest 8- digit number is called:						
	A	One lakh	B	One crore	C	Ten crores	D	One million

Q.10.	Round off 17986 to nearest thousand.						
	A	17900	B	17000	C	18000	D	17990

Q.11.	The Roman numeral for 98 is:						
	A	XLVIII	B	IXVIII	C	XCVIII	D	CXVIII

Q.12.	Which of the following is the correct expansion of 2017653?							
	A	200000 + 10000+7000 + 600 + 50 + 3	B	2000000 + 10000 + 7000 + 600 + 50 + 3	C	20000 + 1000 + 7000 + 600 + 50 + 3	D	2000000 + 70000 + 1000 + 600 + 5 + 3

Q.13.	Twenty million three hundred eighty thousand one hundred can be written as:							
	A	20,038,100	B	20,318,100	C	2,380,010	D	20,380,100

Q.14.	Using the digits 2, 0, 7, 9 and 5 each only once, make the smallest and greatest numbers. The difference of the numbers so obtained is:							
	A	79,641	B	94,176	C	76,941	D	12,564

Q.15.	1,77,144 books are made into bundles, each containing 122 books. How many bundles are made?							
	A	1452	B	1472	C	1500	D	1394

<center>

Fill in the blanks

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Q16.	The numeral for Seven lakh thirty-four thousand five hundred forty-three is _____.
Q17.	The symbol M in Roman numeral stands for_____.
Q18.	Hindu-Arabic numeral for XLIII is _____.
Q19.	6,00,000 + 5,000 + 300 + 7 is equal to_____
Q20.	5 crores = _____ millions.
Q21.	**CASE STUDY:** A bus started its journey and reached different places with a speed of 60 km/hour. The journey is shown below: 3350km 2570km 1570km 3170km 4860km 2260km 8140km

	Based on above information answer the following questions:							
I)	Find the total distance covered by the bus from A to D.							
	A	8180km	B	8260km	C	8780 km	D	7780km
II)	Find the total distance covered by the bus from D to G.							
	A	14360km	B	14570km	C	14470km	D	13470km
III)	Find the difference of distances from C to D and D to E.							
	A	5120km	B	6820km	C	6120km	D	5880km
IV)	Find the total distance covered by the bus, if it starts from A and returns back to A.							
	A	24920km	B	25920km	C	25820km	D	25910km
V)	If time taken for a journey can be found out by using the formula, $time = \dfrac{distance}{speed}$, find out the time taken by the bus to reach from E to F.							
	A	81hours	B	78hours	C	48hours	D	18hours

ANSWERS			
Q.1. c)3thousands	**Q.2** B) 7,00,03,004	**Q.3.**B) ₹11,87,450	**Q.4** C) 5,26,730
Q.5. B)100	**Q.6** D) 7120201	**Q.7** B) Eighty crores	**Q.8** C) 90001
Q.9. B) 1 crore	**Q.10** C) 18000	**Q.11.** C) XCVIII	**Q.12** B) 2000000 + 10000 + 7000 + 600 + 50 + 3
Q.13. D) 20,380,100	**Q.14.** C) 76,941	**Q.15.** A) 1452	**Q.16.** 7,34,543
Q.17. 1000	**Q.18.** 43	**Q.19.** 6,05,307	**Q.20.** 50
Q.21.I) C) 8780 km	**Q.21.II)** B) 14570km	**Q.21.III)** D) 5880km	**Q.21.IV)** B) 25920km
Q.21.V) A) 81hours			

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