



INDIAN SCHOOL AL WADI AL KABIR

Class VI, Mathematics

Worksheet- Topic: Place value - Indian and International system, Application based questions

13-04-20

Q.1.	The place value of 6 is 6000 in which of the following numbers?			
	(A) 4,23,600	(B) 89,60,000	(C) 30,06,090	(D) 14,68,400
Q.2.	The numeral for $70,000,000 + 78,000 + 700 + 80 + 8$ is			
	(A) 70,780,788	(B) 70,78,788	(C) 70,078,708	(D) 70,078,788
Q.3.	The place value of 1 in 21,489,677 is			
	(A) 1,000,000	(B) 10,000	(C) 100,000	(D) 100
Q.4.	How many thousands make 1 crore ?			
	(A) 10	(B) 100	(C) 1000	(D) 10,000
Q.5.	Ten crores in the Indian System of numeration can be written as			
	(A) 1 million	(B) 10 million	(C) 100 million	(D) None of these
Q.6.	The place value of 0 in 99,078,541 is			
	(A) 1,000,000	(B) 0	(C) 100,000	(D) 10,000
Q.7.	Insert commas suitably and write in the International system of numeration for 78341290			
	(A) 7,83,41,290	(B) 7,834,1290	(C) 78,341,290	(D) 783,412,90

Q.8.	The number whose place value is always fixed is			
	(A) 1	(B) 10	(C) 100	(D) 0
Q.9.	Insert commas suitably and write the number name according to the Indian System of numeration a) 23886510 b) 510030975			
Q.10	Insert commas suitably and write the number name according to the International system of numeration. a) 6785610 b) 60921583			
Q.11	A bookseller sold books worth ₹4, 56, 800 in the month of January and books worth ₹ 2, 18, 781 in the month of February. In which month was the sale of books more and by how much? [Ans: January, ₹,2,38,019]			
Q.12	A farmer produced 2,456 Kg of rice. He sold it at a rate of ₹149 per Kg. Find the total amount of money he gets. [Ans: 3,65,944]			
Q.13	Ashok has ₹ 98,678 with him. He placed an order for 42 ceiling fans at ₹ 2300 each. What is the amount of money left with him after the purchase? [Ans: 2078]			
Q.14	A strip of medicine tablet has 12 tablets. A hospital orders 945 strips in a day. How many tablets are ordered in a day? [Ans: 11,340 tablets]			

Q.15	A machine produces 4296 pencils in a day. How many pencils does it produce in the month of July? [Ans: 1,33,176]
Q.16	The cost of 135 shirts is ₹ 71,550. Find the cost of 1 shirt. [Ans: ₹530]
Q.17	The population of city A is 7,68,890, the population of city B is 48,57,389 and the population of city C is 89,670. Find the total population of all the three cities. [Ans: 57,15,949]
Q.18	A car travels a distance of 1375 km in 25 hours. What is the distance covered by the car in 1 hour? [Ans:55 km]
Q.19	Find the difference between the greatest and the smallest number that can be formed using the digits 6,0,9,8,5,1 [Ans: 880821]
Q.20	A shopkeeper bought 63 toy cars for ₹ 5481 and kept in his shop for sale. Find the cost at which he bought each toy car. [Ans: ₹87]