



INDIAN SCHOOL MUSCAT
MIDDLE SECTION
FIRST PERIODIC TEST 2019-20
CLASS 6 – MATHEMATICS – ANSWER KEY (SET A)



Q.NO1	ANSWERS
(a)	The sum of place values of 5 in 85,95,042 is _____ 505000
(b)	The number of whole numbers between 690 and 743 is _____ 52
(c)	The value of $30 - 18 \div 6$ is _____ 27
(d)	Name the property : $765 + 0 = 765 = 0 + 765$ Additive identity
Q.NO2	ANSWERS
(a)	Place commas correctly and write the number 79865341 in both Indian and International system 7,98,65,341- seven crore ninety eight lakh sixty five thousand three hundred forty one 79,865,341- seventy nine million eight hundred sixty five thousand three hundred forty one
(b)	Find the sum by suitable rearrangement: $1765 + 648 + 235 + 352$ $(1765 + 235) + (648 + 352) = 2000 + 1000 = 3000$
(c)	The population of Durgapur was 5,38,785 in the year 2001. In the year 2011 it was found to be increased by 96430. What was the population of the city in 2011 ? Ans : 6,35,215
(d)	i) Write the predecessor of the least 6- digit number. 99,999 ii) Find the difference between the successor and predecessor of 1,08,700 $1,08,701 - 1,08,699 = 2$
(e)	Ram bought 15 tables and 15 chairs . The cost of each table is ₹1000 and the cost of each chair is ₹ 300 . Find the total amount paid by him for the purchase. $15 \times 1000 + 15 \times 300$ $15 \times (1000 + 300)$ $15 \times 1300 = 19500$
Q.NO3	a) Estimate the sum by rounding off each number to the nearest 100. $1235 + 985$ $1200 + 1000 = 2200$ b) Estimate the product by rounding off each number to the nearest 10 498×79 $500 \times 80 = 40000$
Q.NO4	Find the value using suitable property : 1935×103 $1935 \times (100 + 3)$ $1935 \times 100 + 1935 \times 3$ $193500 + 5805 = 199305$

