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	INDIAN SCHOOL MUSCAT MIDDLE SECTION FIRST PERIODIC TEST 2022 – 23	
	MATHEMATICS (SET-A)	Code: MWM12
CLASS :5		Time Allotted: 40 Minutes
26.05.2022		Max. Marks: 20

General Instructions.

- 1.The question paper comprises of **three sections A, B, and C**. You have to attempt all the sections.
- 2.**All** the questions are **compulsory**.
- 3.**All the answers should be written in the answer sheet provided.**

Q.NO1	<u>SECTION A - FILL IN THE BLANKS ('1' MARK EACH) – TOTAL – 04 MARKS</u>	Marks
(a)	The number for three million seventy six thousand four hundred and five is _____ Ans: 3,076,405	1
(b)	The successor of the greatest 6 digit number is _____ Ans: 999999 + 1 = 10,00,000	$\frac{1}{2} + \frac{1}{2}$
(c)	_____ thousands make 20 lakh Ans: 2000	1
(d)	The standard form of $4000000 + 70000 + 5000 + 300 + 5$ is _____ Ans: 4075305	1

Q.NO2	<u>SECTION B – ('2' MARKS EACH) – TOTAL – 10 MARKS</u>	Marks
(a)	Form the greatest and smallest 7 digit number using the following digits : 4,6,0,3,7,9,8 G -9876430 S- 3046789	1 1
(b)	Sachin saves ₹3250 every month. What is his savings in 18 months ? Ans : One month = 3250 18 months = 3250 x 18= ₹ 58500	$\frac{1}{2}$ 1 $\frac{1}{2}$
(c)	Arrange the following numbers in Descending order 9834526 9843562 8965432 9863425 Ans : 9863425 > 9843562 > 9834526 > 8965432	$\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$
(d)	A contractor paid ₹ 11875to 25 workers for a day's work. How much did he pay to each worker? Ans : 25 workers = 11875 1 worker = 11875 ÷ 25 = ₹ 475	$\frac{1}{2}$ 1 $\frac{1}{2}$

(e)	i) The sum of place values of 5 in 46,53,580 is _____ Ans: $50000 + 500 = 50500$	1 ½
	ii) The numeral for twenty five crore three thousand and ten is _____ Ans: 25,00,03,010	½

Q.NO	<u>SECTION – C ('3' MARKS EACH) – TOTAL – 06 MARKS</u>	Marks
3.	In a town there were 2,35,780 men ; 2,76,578 women and 95,075 children. Find the population of the town. Ans: Total population = 6,07,433 Statements (1mark) Arrangement (1 mark) Correct answer (1mark)	
4.	Estimate the following i) 3097 (nearest 1000) + 1567 (nearest 1000) Ans : $3000 + 2000 = 5000$ ii) 3456 (nearest 1000) × 735 (nearest 100) Ans: $3000 \times 700 = 21,00,000$	1 ½ 1 ½

End of question paper.