NAME		ROLL NO	

INDIAN SCHOOL MUSCAT
MIDDLE SECTION
SECOND PERIODIC TEST 2019-20
MATHEMATICS (SET-B)

Code:MXM02

CLASS 6

Time Allotted: 40 Minutes

19.01.2020

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.NO 1	**SECTION A - FILL IN THE BLANKS ('1' MARK EACH) – TOTAL – 04 MARKS**	Marks
(a)	The predecessor of (— 18) is _____	1
(b)	$30 + 2 + \dfrac{7}{10} + \dfrac{4}{1000}$ when written as decimal is _____	1
(c)	2 + 0.3 + 0.08 + 0.002 = _____	1
(d)	The value of (3 — 7 + 8) = _____	1

Q.NO 2	**SECTION B – ('2' MARKS EACH) – TOTAL – 10 MARKS**	Marks
(a)	Simplify: — 71 — (—45) + (— 8) + 5	2
(b)	i) Express kg using decimals: 14kg 7g ii) Convert $\dfrac{9}{20}$ into decimal	2
(c)	Arrange the ascending order: —32, —40, 20, —12, 16	2
(d)	Ramu bought grocery for Rs 92.45 from a shop. He gave the shopkeeper a Rs 200 note. What amount did he get back?	2
(e)	Use the number line and add the following integers: —3 + 9 —5	2

Q.NO	**SECTION – C ('3' MARKS EACH) – TOTAL – 06 MARKS**	Marks
3	i) Subtract —45 from —54 ii) Find the sum of: —132, 372 and —459	3
4	Mr John bought a box of 8 kg of oranges. He gave 4kg 525g to his friend and 2kg 80g to his neighbor. How much oranges were left with him?	3

End of the question paper.