| NAME | | ROLL NO | |
|---|---|---|---|

## INDIAN SCHOOL MUSCAT
## MIDDLE SECTION
## SECOND PERIODIC TEST 2018-19
## <u>SUBJECT – MATHEMATICS ( SET B )</u>

Code: MXM15

CLASS 5

Time Allotted: 40 Minutes

22.01.2019

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

## <u>SECTION A - FILL IN THE BLANKS</u>

Q.NO.1         Marks

(a)    **The place value of 5 in 1.845 is _____**     1

(b)    **The area of a square with side 6 cm is _____ sq.cm**     1

(c)    **The decimal for 7 + 0.7 + 0.007 is _____**     1

(d)    **The length of the rectangle whose area = 48 sq.cm and breadth = 8cm is ____cm**     1

(e)    **The quotient of 0.024 ÷ 4 = _____**     1
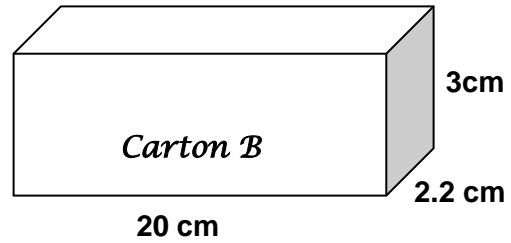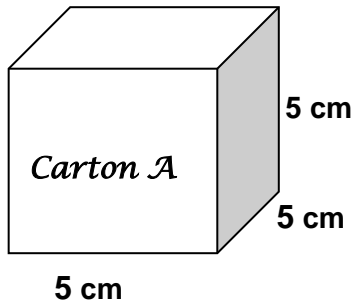
## <u>SECTION B–'1' MARK QUESTIONS</u>

Q.NO.2         Marks

(a)    **If 345 × 12 = 4140, then find the product of**    **(i) 34.5 × 1.2**     **(ii) 0.345 × 12**     1

(b)    **Find the side of square whose area is 25 sq.cm?**     1

(c)    **Write the decimal for $5\dfrac{16}{100}$**     1

(d)    **The perimeter of a square park is 40 m. Everyday Radhika jogs 10 rounds around it. Find the distance covered by Radhika?**     1

(e)    **Subtract 2.004 from 5**     1

## <u>SECTION - C ( '2' MARK EACH – TOTAL ( 10 MARKS ) )</u>

Q.NO         Marks

3    **A rectangular field has a length of 68 m and breadth 12 m. Find the cost of leveling the field at ₹ 10 per sq.m**     2

**Which carton box has more volume:**

**4**

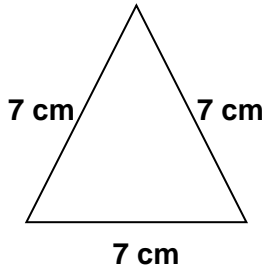Carton A

5 cm
5 cm
5 cm

Carton B

3cm
20 cm
2.2 cm

2

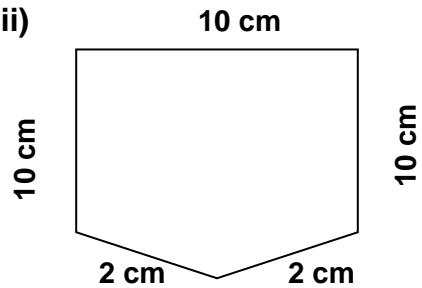**5** A train covers a distance of 176.4 km in 3 hours. Find the distance covered by the train in 5 hours?

2

**Find the perimeter of the following figure:**

**(i)**

7 cm  7 cm

7 cm

**(ii)**  10 cm

10 cm        10 cm

2 cm    2 cm

**6**

2

**7** Santosh bought a frisbee for ₹ 24.50 and a hula hoop for ₹ 65.50. He gave a hundred rupee note to the shopkeeper. How much money did the shopkeeper return?

2

**End of the question paper.**