# KHANNUR VIDYANIKTHAN SCHOOL RANEBENNURSECOND PERIODICAL ASSESSMENT SEPTEMBER 2020Class:VIISubject : MathematicsMarks : 20

#### **General Instructions:**

- 1) All the questions are compulsory.
- 2) This question paper contains 11 questions divided into three sections A,B and C
  - $\succ$  Section A comprises 5 questions of 1 mark each.
  - Section B comprises 3 questions of 2 marks each.
  - Section C comprises 3 questions of 3 marks each.

# (Use MATHEMATICS H W Book to ANSWER)

## <u>Section – A</u>

### I) Fill in the blanks:

- 1) 475 ÷ \_\_\_\_\_= 475
- 2) 20 ÷ \_\_\_\_= 2
- 3)  $13 \div [(-2) + 1] =$ \_\_\_\_\_.
- 4) \_\_\_\_\_ +  $\frac{6}{17} = \frac{9}{11}$
- 5) If 'x' is the even number, the next old number is \_\_\_\_\_

#### <u>Section – B</u>

#### **II) Solve as directed:**

- 6) Solve  $8\frac{1}{2} 3\frac{5}{8}$
- 7) Verify that  $a \div (b + c) \neq (a \div b) + (a \div c)$  for the values of a=12, b=-4 and c=2.
- 8) Find:  $\frac{1}{2}$  of i) 24 ii) 46

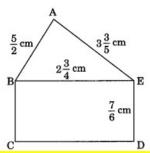
#### Section – C

## III) Do as directed:

- 9) Arrange  $\frac{2}{9}, \frac{2}{3}, \frac{8}{21}$  in descending order.
- 10) Find:  $\frac{1}{7}$  of i)  $\frac{2}{9}$  ii)  $\frac{6}{5}$  iii)  $\frac{3}{10}$
- 11) Find the perimeter of: i)  $\triangle ABE$ 
  - ii) the rectangle BCDE in this figure.

Whose perimeter is greater?

# SEND THE PHOTO or PDF of this ANSWER SHEET TO Mr.KRISHNA V A on 9738529306



1X5=5

2X3=6

3X3=9