

General Instructions:

- 1) All the questions are compulsory.
 - 2) This question paper contains 11 questions divided into three sections A,B and C
 - 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.
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(Use MATHEMATICS H W Book to ANSWER)

Section – A

I) Fill in the blanks:

1X5=5

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

Section – B

II) Solve as directed:

2X3=6

- 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

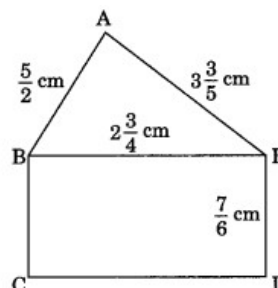
Section – C

III) Do as directed:

3X3=9

- 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) ΔABE
 - ii) the rectangle BCDE in this figure.

Whose perimeter is greater?



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