MATHEMATICS
TEST PAPER
CLASS - VII
FRACTIONS & DECIMALS
Time: 40Min.
MM: 20

ZERO PERIOD
We Believe in Learning

Note: (a) *Section – A Each question carries 1 mark*
(b) *Section – B Each question carries 2 marks*
(c) *Section – C Each question carries 3 marks*
(d) *Section – D Each question carries 4 marks*

Section [A]

1. *Express $\frac{2}{10}$ in decimal form*

2. *Express $\frac{13}{7}$ in mixed fraction.*

Section [B]

3. *Find :*
   (a) $3\frac{1}{5} \div 1\frac{2}{3}$
   (b) $6\frac{2}{5} \times \frac{7}{9}$

4. *Find :*
   (a) $4.2 \div 6$
   (b) $91.5 \div 0.15$

Section [C]

5. *Find :* $(i)\,2.8 \times 7$ $(ii)\,1.7 \times 1.3$ $(iii)\,0.5 \times 2.25$ *and arrange the products in descending order.*

6. *Express :*
   (a) *7 cm in meters*
   (b) *245 paise in rupees*

Section [D]

7. *Do as directed:*
   (a) *The length of a rectangle is 8.2 cm and breadth is 3.2cm. What is the area of that rectangle?*
   (b) *Mr. A bought 5kg 300gm wheat and 3kg 50 gm rice. Mr. B bought 4kg 800 gm wheat and 4kg 15 gm rice, who bought more and by how much?*

8. *In 7ᵗʰ class of a school $\frac{1}{5}$ of the total number of students like to play cricket. $\frac{2}{5}$ of the total are like to play chess and remaining like to play football. If total number of students are 40.*
   (a) *How many students like to play cricket?*
   (b) *How many students like to play chess?*
   (c) *What fraction of the total number of students likes to play football?*
   (d) *How many students like to play football?*