

# J & K POLICE PUBLIC SCHOOL MIRAN SAHIB

## Assignment-2 (20 marks)

TEACHER -GHANISHAM

CONTACT NO-84919-67495

CLASS 7Th

SUBJECT MATHEMATICS

### SECTION-1 (4 marks)

Q1. Fill in the blanks: -

(a)  $\frac{3}{4}$  of 16 is \_\_\_\_

(b) The value of  $\frac{5}{2} - \frac{2}{2}$  is \_\_\_\_

(c) Compare  $\frac{9}{10}$    $\frac{13}{5}$

(d) The mixed fraction for  $\frac{39}{12}$  is \_\_\_\_

### SECTION-2 (6 marks)

Q2. (a) Solve:  $\frac{9}{10} + \frac{2}{5} + \frac{3}{2}$

(b) Multiply and reduce to lowest fraction and convert into mixed fraction: -

(i)  $21 \times \frac{4}{9}$

(ii)  $20 \times \frac{4}{5}$

### SECTION-3 (10 marks)

Q3. Mohan wants to put a picture in a frame. The picture is  $\frac{38}{5}$  cm wide. To fit in the frame the picture cannot be more than  $\frac{73}{10}$  cm wide. How much the picture be trimmed.

Q4. Arrange the following in descending order:

$\frac{1}{5}, \frac{3}{7}, \frac{7}{10}$