

SESSION: 2014-15
SUBJECT: MATHEMATICS
PRACTICE WORKSHEET
CLASS: V

NAME: _____
ROLL NO.: _____

GRADE: _____
DATE: _____

PART-A

Q: 1 Mental Maths.

1. The fractions with same denominator are known as _____ fraction.
2. Express $15/2$ as decimal _____.
3. IS 14 a multiple of 3? _____ (yes/no)
4. $34+61-21 \times 2 =$ _____.
5. $73 \times 2 \times 0 \times 14 =$ _____.
6. $55000 \div 100 =$ _____.
7. Is 4 a factor of 20? _____ (yes/no)
8. The sum of angles measure on a line is _____.
9. 218° is an _____ angle.
10. Vertically opposite angles have _____ measures.

PART-B

Q:1 Solve.

a.
$$\begin{array}{r} 3\frac{1}{2} + 2\frac{3}{6} \\ \hline \end{array}$$

b.
$$\begin{array}{r} 3\frac{5}{6} - \frac{1}{4} \\ \hline \end{array}$$

C. Multiply $\frac{3}{4}$ by $\frac{16}{21}$

d. $\frac{7}{8} \div \frac{5}{24}$

Q:2 Rani made 210 samosas . $\frac{2}{3}$ of the samosas were given to the young girls. $\frac{1}{6}$ of them to the old people and the remaining to the young boys. How many samosas were given to the young boys? (Solve with bar model method).

Sol.:

Q:3 Draw the shapes with pencil only.

1. Acute angle -
2. Obtuse angle-
3. Reflex angle-
4. Right angle-
5. Straight angle-

Q: 4 AOB and COD are lines. Find the measures of COB and DOA.

