**ASSIGNMENT – 10 [ UNIT – 10] CLASS – V SUBJECT-MATH ROLL NO. \_\_\_\_\_\_\_\_**

**1Q.**Add:

 (a) 2·39 + 9·58 (b) 125·37 + 9·9 (c) 7954 + 25·2 + 691 + 8·365

**2Q.**Subtract:

 (a) 7·2 ─ 4·9 (b) 555 ─ 242·99 (c) 876·23 ─ 368·89

**3Q.**Multiply:

 (a) 0·8 × 5 (b) 13·67 × 8 (c) 0·67 × 14 (d) 21·13 × 26 (e) 5·245 × 321

 (f) 3·45 × 300 (g) 0·5 × 2·9 (h) 2·74 × 5·68 (i) 6·027 × 3·214 (j) 2·74×1·53×0·32

**4Q.**Divide:

 (a) 25·2 ÷ 7 (b) 121·84 ÷ 8 (c) 477·296 ÷ 4 (d) 510·384 ÷ 14 (e) 2130·625 ÷ 25

 (f) 65·50 ÷ 20 (g) 253·8 ÷ 600 (h) 0·714 ÷ 21 (i) 800 ÷ 160 (j) 0·5 ÷ 0·025

**5Q.**Convert into a decimal fraction:

 (a) $\frac{2}{5} $ (b) $\frac{3}{20}$ (c) $\frac{11}{50}$ (d) $\frac{3}{4}$ (e) 2$\frac{3}{5}$ (f) $\frac{3}{25}$

**6Q.**Fill in:

 (a) 32·48 × 10 = \_\_ (b) 213·451 × 100 = \_\_ (c) 0·63 × 1000 = \_\_ (d) 8·234 × 1000 = \_\_

 (e) 52·554 ÷ 10 = \_\_ (f) 0·6 ÷ 100 = \_\_ (g) 73·25 ÷ 1000 = \_\_ (h) 0·4 ÷ 10 = \_\_

(i) 3·5 × 28 = 28 × \_\_ (j) 0 × 5·7 = \_\_ (k) \_\_ × 3·25 = 3·25 (l) 4·17 × \_\_ = 0

**7Q.**Sumit had Rs.1000 with him.He bought rice for Rs.345, sugar for Rs.200 and wheat flour for

 Rs.290.How much money was left with him after purchases?

**8Q.**Find the cost of one pen if the cost of a dozen pens is Rs.276