

DVS Public School
Mathematics
Assignment 3
Class - 5th

Q1. Choose correct option :-

i) Choose correct like fraction pair

a) $\frac{5}{2}, \frac{1}{2}$ b) $\frac{3}{1}, \frac{7}{4}$ c) $\frac{8}{10}, \frac{2}{3}$

ii) 2, 4, 6, —, —

a) 5, 10, b) 8, 10 c) 10, 12

iii) 1 kg = _____ grams

a) 10

b) 100

c) 1000

iv) 1 cm = _____ metre

a) $\frac{1}{10}$

b) $\frac{1}{10000}$

c) $\frac{1}{100}$

v) 1 sq. m = _____ sq. cm

a) $\frac{1}{100}$

b) 10000

c) 10

Q2. Solve the following and convert :-

a) km m
 542 75
+ 78 979

Convert into m

b) kg g
 860 23
- 70 38

Convert into kg.

Q3. Solve the following

a) $5 - 2\frac{1}{2}$

b) $11\frac{2}{5} - 3\frac{4}{5}$

Q4. Solve using Bodmas Rule :-

$$2 + (3 \times 4) \div 2 - 4$$

Q5. Jugnu has Rs. $80\frac{4}{5}$ money. He bought a book for Rs. $20\frac{1}{2}$. How much money is left? If his father give him Rs. $30\frac{1}{2}$ more money, how much he will have now?