1. (a) Write a pair of unequal negative integers whose sum is \(-10\).
   (b) Write one positive and one negative integer whose sum is \(-10\).
   (c) Write a pair of positive integers whose difference is \(-10\).

2. Evaluate the following:
   
   (a) \(-4 + (16 - 7)\)
   (b) \(-322 - (\cdot 400)\)
   (c) \((-1)\times2\times(3)\times4\times(-5)\)
   (d) \([(-36) + 12] + (-3)\)

3. Evaluate the following using **Distributive property of integers**:
   
   (a) \(9999 \times 999\)
   (b) \(35 \times (-45) + (-45) \times 65\)

4. \(4 \frac{1}{8}\) kg of flour is used to make 11 cakes. How much flour will be needed to make 8 cakes?

5. Kanta finished her homework in \(\frac{7}{12}\) hour and Rakhi finished the same homework in \(\frac{5}{6}\) hour. Who was faster and by how much?

6. Solve the following:
   
   (a) \(441.709 \div 18.14\)
   (b) \(9.487 + 3.58\)
   (c) \(12.23 \times 6.3\)
   (d) (i) \(0.76 + 1000\) (ii) \(2.4 \times 100\) (iii) \(7.36 \div 100\) (iv) \(0.004 \times 10000\)

7. The sides of a triangle are \(2\frac{1}{2}\) cm, \(3\frac{3}{4}\) cm and \(3\frac{1}{6}\) cm. Convert the lengths of the sides in decimal and then find the perimeter. Write your answer in metre also.

8. How many seconds are there in \(\frac{2}{3}\) of an hour?