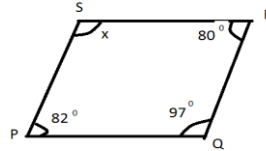Attempt all question

1. a) What is the complementary angle of 65° ? 1
   b) Draw a pair of parallel line ,name it .   1
   c) Find the value of 'x' ?   3

2a) Draw a geometric shape of cuboid ?   2
   b) Count the face , vertices and edges of cuboid ?   3

3. The4 digits 4,5,0 and 9
   a) From greatest number of given digits .   1
   b) From smallest number of given digits.   1
   c) Find the sum and difference of greatest and smallest
number.   3

4. The height of Mt Everest is 8848m
   a) Round of nearest thousand (1000) .   1
   b) Write in Roman .   2
   c) Write in Devanagari number name.   2

5a) Which is the Even prime number.   1
   b) Find the set of factors of 36   2
   c) Factorize 75 into prime factors.   2

6a) Simplify : $60-75\div5 +11\times 5$ (2.5)
   b) Ram had Rs 100 in his pocket . He spend Rs 30 His
mother gave him Rs 5 .How much is left with Ram ? (2.5)

7a) Identify the fraction $\frac{7}{9}$ and $\frac{9}{7}$ as like or unlike   1

   b) Convert $5\frac{5}{7}$ into improper fraction.   1

   c) Write the three equivalent fraction of $\frac{4}{5}$ 3

8. a) Add: $\frac{4}{10} + \frac{3}{10}$
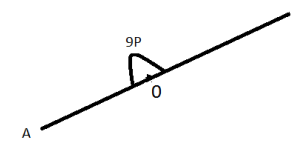
   b) Subtract : $\frac{2}{3} - \frac{1}{3}$ 3

   c) Simplify : $\frac{3}{8} + \frac{5}{8} - \frac{1}{8}$ 2

9.a) Define a straight angle .   1
   b) A protractor has marked from 0° to   1
   c) Find the value of 'P' in given straight line . 2

10. a) Write $\frac{202}{10}$ as a decimal .   1
    b) Subtract : (5.8-2.451)   2
    c) Express $\frac{30}{42}$ in the simplest form . 2

THE END