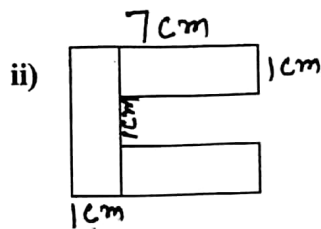
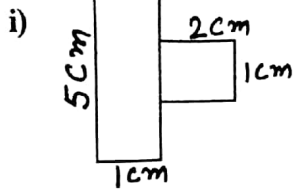


Q4. Find area:



Q5. Put sign:

i) $0.5 + 0.5$ $1 - 0.5$

ii) $3 + 0.1$ 3.110

iii) $2 - 1.25$ 0.75

Q6. Match the following:

Column I

Column II

a) XCI

i) 44

b) LXV

ii) 99

c) XXXIV

iii) 91

d) XCIX

iv) 65

e) XLIV

v) 34

Q7. Dodging tables:

i) $12 \times 7 =$ _____

ii) $13 \times 3 =$ _____

iii) $15 \times 8 =$ _____

iv) $18 \times 8 =$ _____

v) $17 \times 9 =$ _____

vi) $16 \times 4 =$ _____

Q8. Classify as acute, obtuse, right, zero or straight angle:

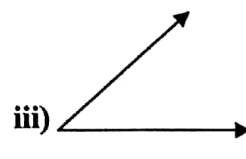
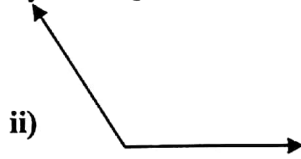
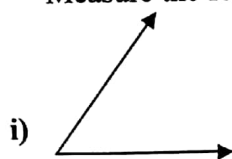
i) 138° _____

ii) 38° _____

iii) 45° _____

iv) 180° _____

Q9. Measure the following angles by naming them and identify the type of angle:



Q10. Solve:

i) $17.28 - 11.563$

ii) $45 + 67.5 + 112.098$

Q11. Simplify:

(i) $12 + 4 - 8 \div 2 \times 3$

(ii) $7 - 5 + 14 \div 2 + 6$

(iii) $37 - 6 \times 4 + 32 \div 8$

(iv) $64 - 48 \div 6 \times 4 + 8$

Q12. Solve:

i) $2\frac{4}{10} \times \frac{4}{5}$

iii) $2\frac{1}{2} \times \frac{16}{10}$

ii) $6\frac{1}{12} \div 4\frac{2}{5}$

iv) $5\frac{4}{5} \div 4\frac{1}{3}$

Q 13. Construct following angles:

a) 129°

b) 245°

c) 35°

Q14. Convert the following:

a) 3457 m ℓ into ℓ

b) 234mm into cm

c) 12 kg 348 g into kg

d) 23 km 34 m into m

e) 3m 56 cm into m

Q15. Find perimeter of rectangle whose length is 34 cm and breadth is 12 cm.

Q16. Find the perimeter of square whose side is 12 m.

Q17. Find area of rectangle whose length is 22 cm and breadth is 19 cm.

Q18. Find area of square whose side is 17 cm.