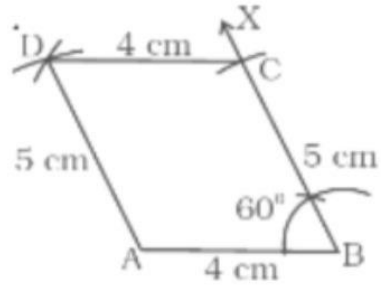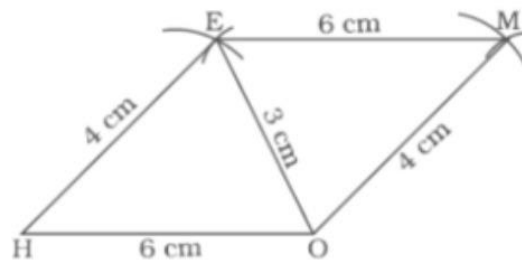1. Construct a parallelogram ABCD in which AB = 4 cm, BC = 5 cm and $\angle B = 60°$.

2. Construct a parallelogram HOME with HO = 6 cm, HE = 4 cm and OE = 3 cm.

3. Construct a rhombus LEND where LN=5.6cm and DE=6.5cm.

4. Construct a rectangle MIST where MI=7cm, IS=5cm.

5. Construct a trapezium PQRS in which PQ||SR, $\angle P = 105°$, PS = 3cm, PQ = 4cm, RQ = 4.5cm and RS = 8cm.

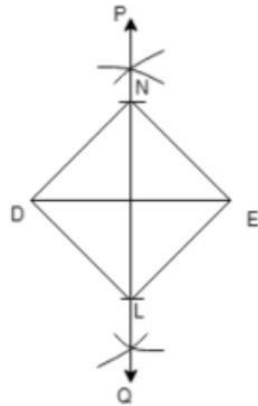6. Construct Quadrilateral GOLD. OL = 7.5cm, GL = 6 cm, GD = 6 cm, LD = 5 cm, OD = 10 cm

1

D — 4 cm — C — X
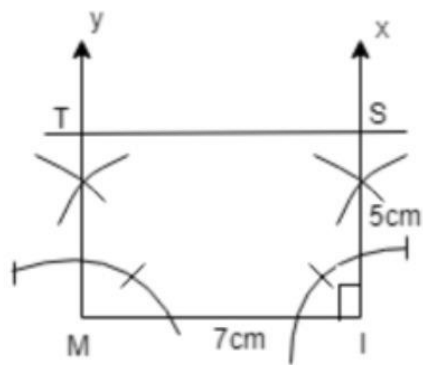
5 cm · · · 5 cm

60° · B

A — 4 cm — B

2

E — 6 cm — M

4 cm · 3 cm · 4 cm

H — 6 cm — O

3

P

N

D · E

L

Q

4

y · x

T — S

5cm

M — 7cm — I