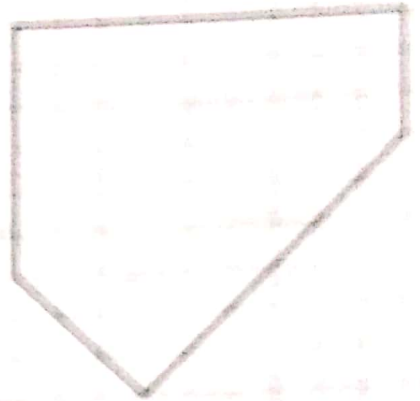
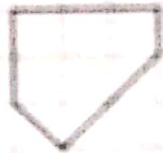
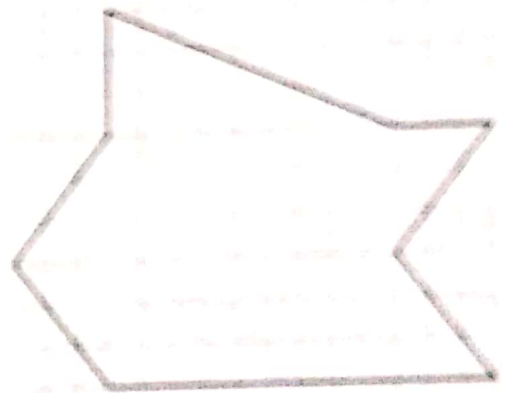


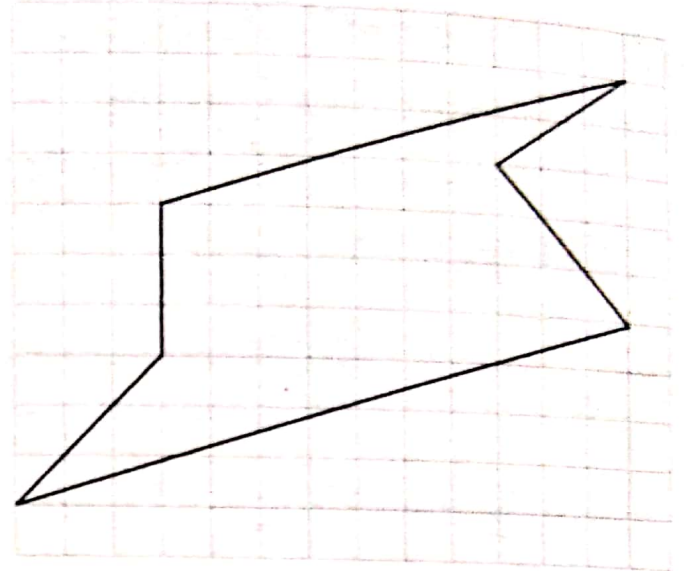
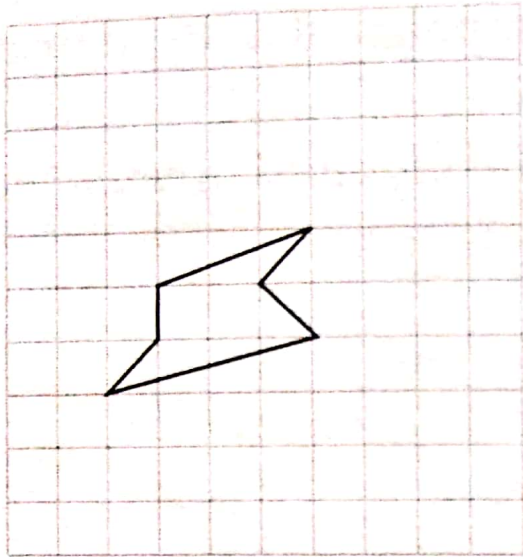
1 (a)



(b)



(c)



- 2 (a) (i) Benar/*True*
(iii) Benar/*True*
(v) Benar /*True*

- (ii) Palsu/*False*
(iv) Palsu /*False*

- (b) (i) $5.5 \times 2 = 11 \text{ cm}$
(iii) $4 \times 2 = 8 \text{ cm}$
(v) $3.5 \times 2 = 7 \text{ cm}$

- (ii) 54°
(iv) 123°
(vi) $(360 - 82)^\circ = 278^\circ$