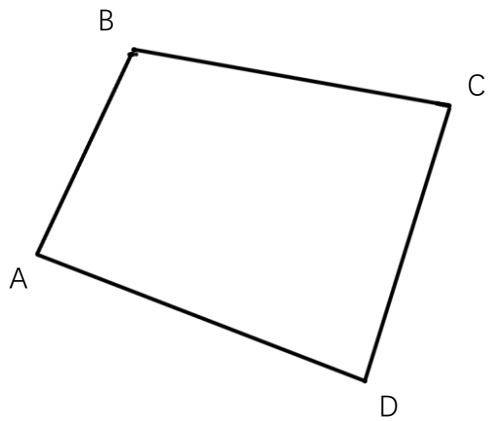


1.



$$AB=12 \text{ սմ} \quad AD=15 \text{ սմ}$$

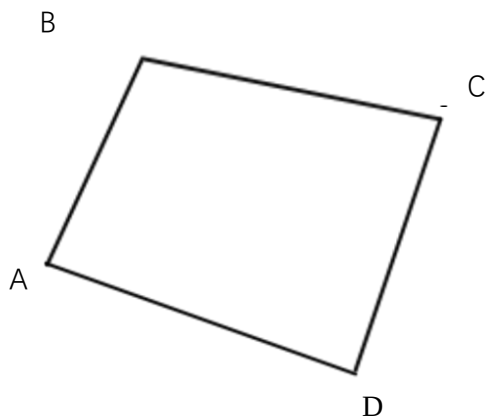
$$BC=21 \text{ սմ} \quad P \text{ ABCD} - ?$$

$$CD=14 \text{ սմ}$$

$$P \text{ ABCD} = AB + BC + CD + AD = 12 + 21 + 14 + 15 = 62 \text{ սմ}$$

Պատ՝. 62 սմ

2.



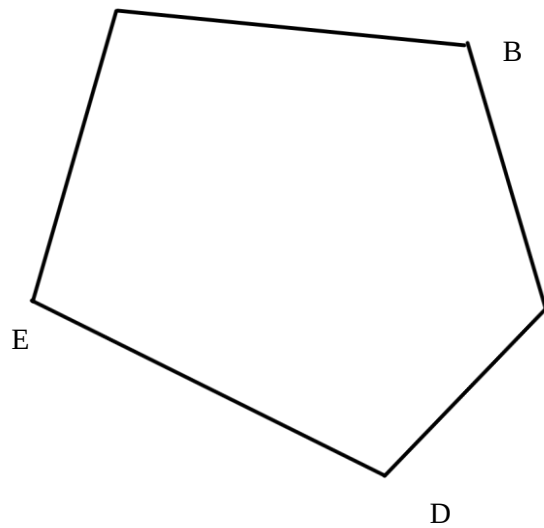
$$AB : BC : CD : DA = 3 : 4 : 5 : 7$$

$$P \text{ ABCD} = 380 \text{ սմ}$$

- 1) $3+4+5+7=19$
- 2) $380:19= 20$ (մի մաս)
- 3) $AB = 20 \times 3 = 60 \text{ սմ}$
- 4) $BC = 20 \times 4 = 80 \text{ սմ}$
- 5) $CD = 20 \times 5 = 100 \text{ սմ}$
- 6) $DA = 20 \times 7 = 140 \text{ սմ}$

3.

A



$$AB: BC : CD : DE : EA = 2:3:5:7:8$$

$$EA = 16 \text{ սմ}$$

$$P = ?$$

$$1) 16:8=2$$

$$2) 2 \times 2 = 4 \text{ (AB)}$$

$$3) 2 \times 3 = 6 \text{ (BC)}$$

$$4) 2 \times 7 = 14 \text{ (CD)}$$

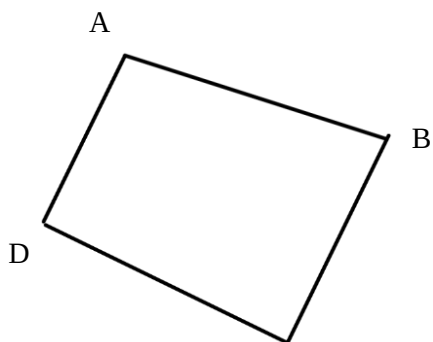
$$5) 2 \times 8 = 16 \text{ (DE)}$$

$$6) 2 \times 5 = 10$$

$$7) 4 + 6 + 10 + 14 + 16 = AB + BC + CD + DE + EA = 50 \text{ սմ}$$

Պատ՝.50 սմ :

8.



$$\text{Անկյուն } A + \text{անկյուն } B = 180 \text{ աստիճան}$$

$$\text{անկյուն } C + \text{անկյուն } D = ?$$

$$\text{անկյուն } C + \text{անկյուն } D = 360 - 180 = 180 \text{ աստիճան}$$

