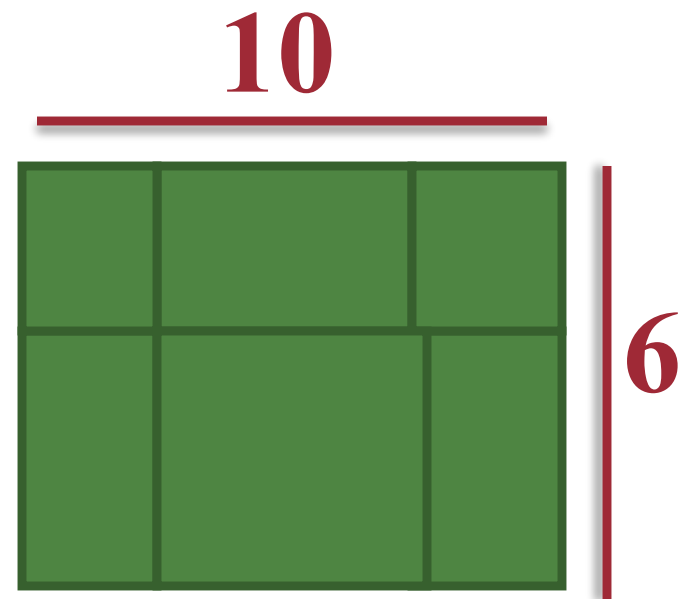
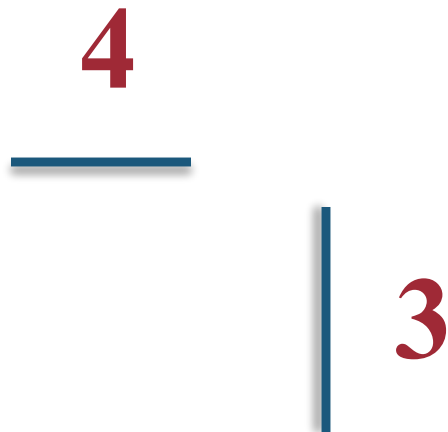


№2

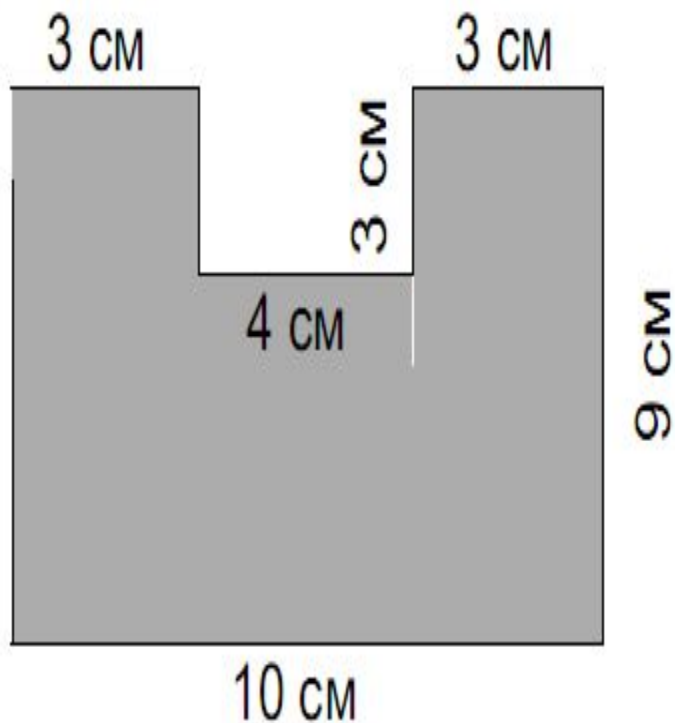
$6 \times 10 = 60 \text{ см}^2$ вся фигура

$3 \times 4 = 12 \text{ см}^2$ вырезанный прям

$60 - 12 = 48 \text{ см}^2$



22. Запиши два **различных** способа нахождения площади многоугольника.



№1

$$2*8+6*4+2*8=56\text{cm}^2$$

№2

$$8*10=80\text{cm}^2$$

$$6*4=24\text{ cm}^2$$

$$80-24=56\text{ cm}^2$$

№1

$$4 * 7 * 2 + 3 * 2 = 62 \text{ cm}^2$$

№2

$$7 * 10 = 70 \text{ cm}^2$$

$$4 * 2 = 8 \text{ cm}^2$$

$$70 - 8 = 52 \text{ cm}^2$$

№1

$$3 * 9 = 27 \text{ cm}^2$$

$$27 * 2 = 54 \text{ cm}^2$$

$$6 * 4 = 24 \text{ cm}^2$$

$$54 + 24 = 78 \text{ cm}^2$$

№2

$$9 * 10 - 3 * 4 = 78 \text{ cm}^2$$