

ПЕРИМЕТР РІВНОБЕДРЕНОГО ТРИКУТНИКА

ЗАВДАННЯ: Знайдіть невідомі елементи в трикутнику

1



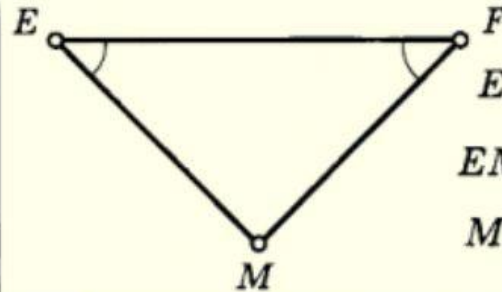
$$\begin{aligned}AC &= 2AB \\ P &= 20 \\ AC, BC, AB &= ?\end{aligned}$$

$$AC = \boxed{}$$

$$BC = \boxed{}$$

$$AB = \boxed{}$$

3



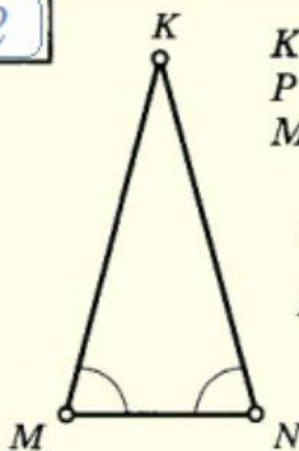
$$\begin{aligned}P &= 35 \\ EF : EM &= 3 : 2 \\ EF, EM, MF &= ?\end{aligned}$$

$$EF = \boxed{}$$

$$EM = \boxed{}$$

$$MF = \boxed{}$$

2



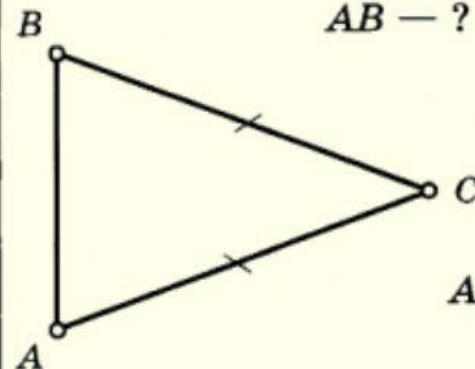
$$\begin{aligned}KM - MN &= 10 \\ P &= 26 \\ MK, KN, MN &= ?\end{aligned}$$

$$MK = \boxed{}$$

$$KN = \boxed{}$$

$$MN = \boxed{}$$

4



$$\begin{aligned}P &= 3,4; BC = 1,3 \\ AB &= ?\end{aligned}$$

$$AB = \boxed{}$$