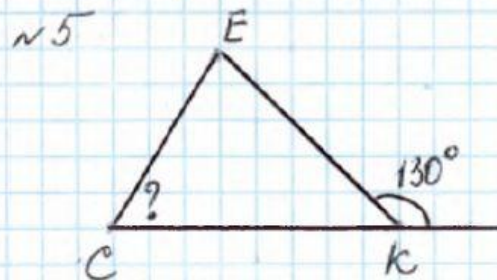
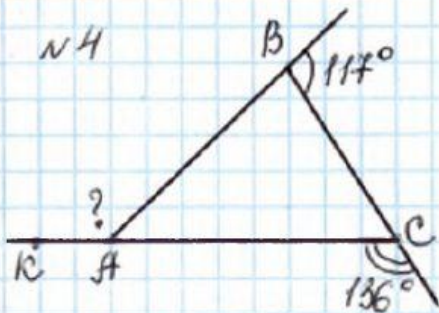
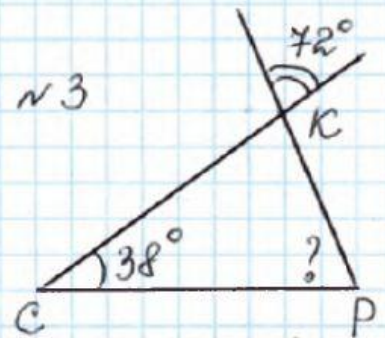
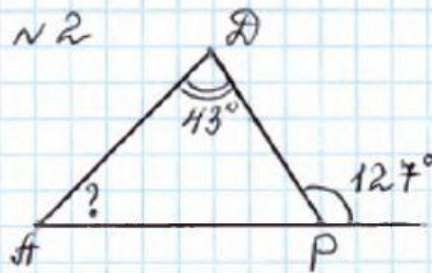
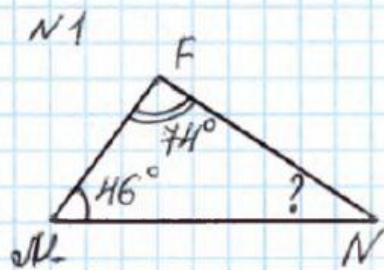
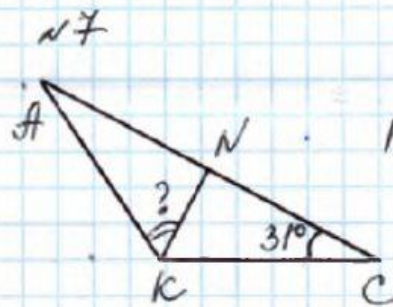
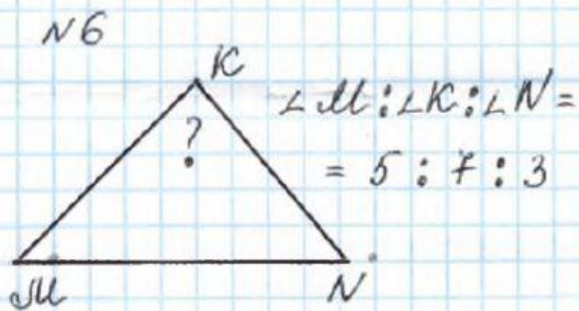


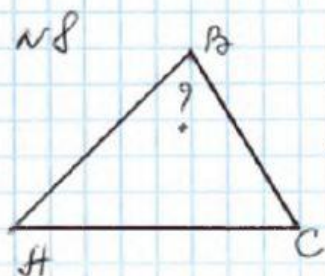
СУМА КУТІВ ТРИКУТНИКА ЗОВНІШНІЙ КУТ ТРИКУТНИКА



$\angle E = ?$, на 30°
 $\angle C = ?$

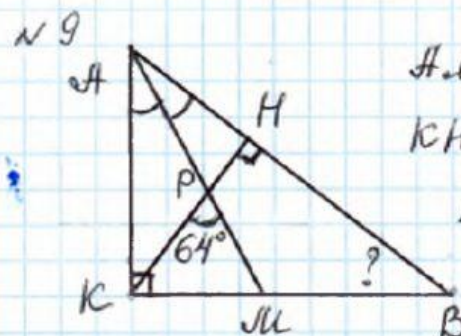


KN - висота і бісектриса



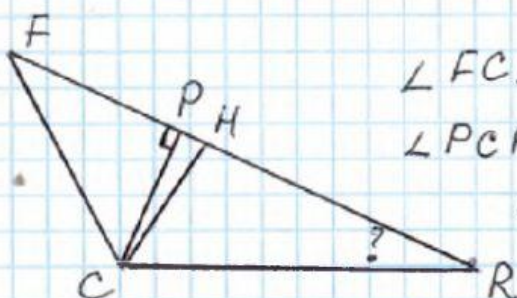
$$\angle A + \angle B = 100^\circ$$

$$\angle B + \angle C = 120^\circ$$



AH - бісектриса
 KH - висота
 $\angle AKB = 90^\circ$

N10



$$\angle FCR = 130^\circ$$

$$\angle PCH = 15^\circ$$

CH - бісектриса $\angle FCR$