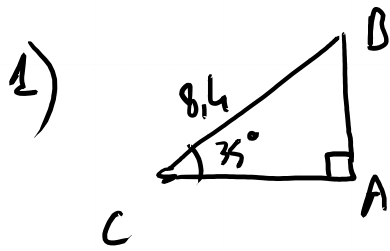
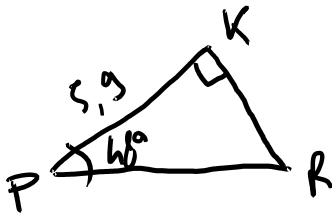


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$$AC = 8,4 \times \cos 35^\circ = 6,9$$

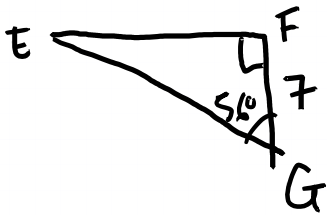


$$KR = ?$$

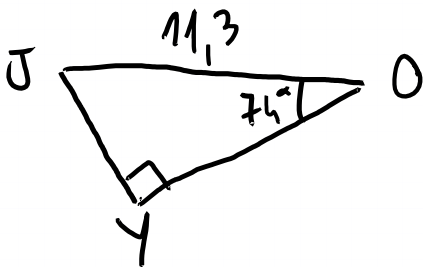
$$KR = PR \times \sin(48^\circ)$$

$$PR = \frac{KP}{\cos(48^\circ)} = \frac{5,9}{\cos(48^\circ)}$$

$$KR = \frac{5,9}{\cos(48^\circ)} \times \sin(48^\circ) = 6,55$$



$$EF = \frac{7}{\cos(56^\circ)} = 12,5$$



$$JY = 11,3 \times \sin(74^\circ) = 10,86$$

2)

$$\begin{aligned} AB &= 123 \times \sin(56^\circ) \\ &= 101,97 \\ AC &= 123 \cos(56^\circ) = \\ &= 68,78 \end{aligned}$$

$$\begin{aligned} OP &= \frac{58,7}{\sin(62^\circ)} = \\ &= 66,48 \end{aligned}$$

$$\begin{aligned} HO &= 66,48 \times \cos(62^\circ) = \\ &= 31,21 \end{aligned}$$

$$\begin{aligned} GI &= \frac{18}{\cos(23^\circ)} = \\ &= 20,64 \end{aligned}$$

$$\begin{aligned} TI &= 20,64 \times \sin(23^\circ) \\ &= 8,065 \end{aligned}$$