$$AC = 8,4 \cos 35^{\circ} = 6,88$$

$$KR = PR \sin 46^{\circ} ; PR = \frac{5.9}{\cos 46^{\circ}}$$

$$EG = \frac{7}{\cos 56^{\circ}} = 12,52$$

$$AC = 123 \cos 56^{\circ} = 69,78$$
 $PO = \frac{58,7}{50060} = 66,40$ $G\overline{L} = \frac{13}{60513^{\circ}} = 20,64$

1) BC = AB
$$\sin 69^{\circ}$$
; $AB = \frac{120}{\cos 69^{\circ}}$
 $donc$ BC = $\frac{120}{\cos 69^{\circ}} \sin 69^{\circ} = 312,61 \text{ m}$

2) BC =
$$\frac{160}{\cos 65^{\circ}} \sin 65^{\circ} = 343,12 \text{ m}$$

4)
$$BC = \frac{80}{\cos 50^{\circ}} \sin 50^{\circ} = 95,34$$