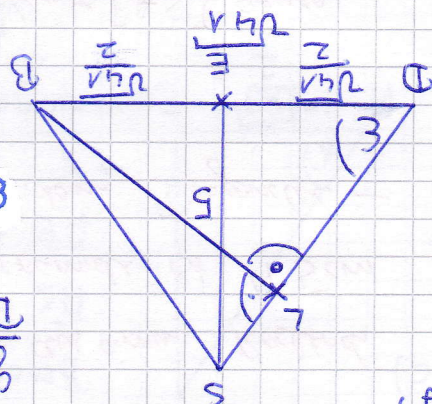


gleich-
schenlig!



ges.: Länge \underline{LB}
 $\underline{DB} = \underline{AC} = \sqrt{41}$ (cos c)

$$\epsilon = \alpha = 57,37^\circ \quad (\text{cos c})$$

$$\frac{LB}{\sin 57,37^\circ} = \frac{\sqrt{41}}{\sin \epsilon} \quad | \cdot \sqrt{41}$$

$$\underline{LB} = \sin 57,37^\circ \cdot \sqrt{41}$$

$$\underline{LB} \approx 5,39 \text{ cm}$$