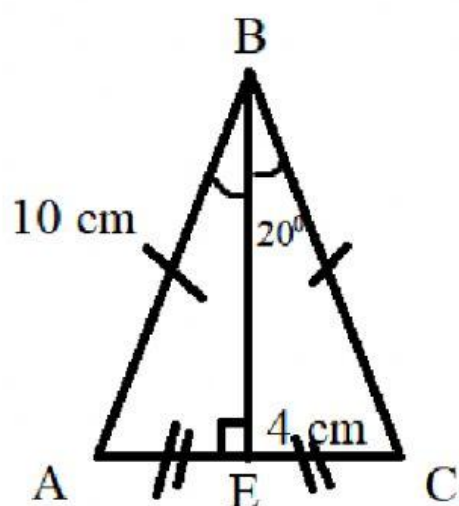


Aprēķini nezināmos nogriežņus un leņķus, ja zināms, ka trijstūris ABC ir vienādsānu!



$$BC = \quad \text{cm}$$

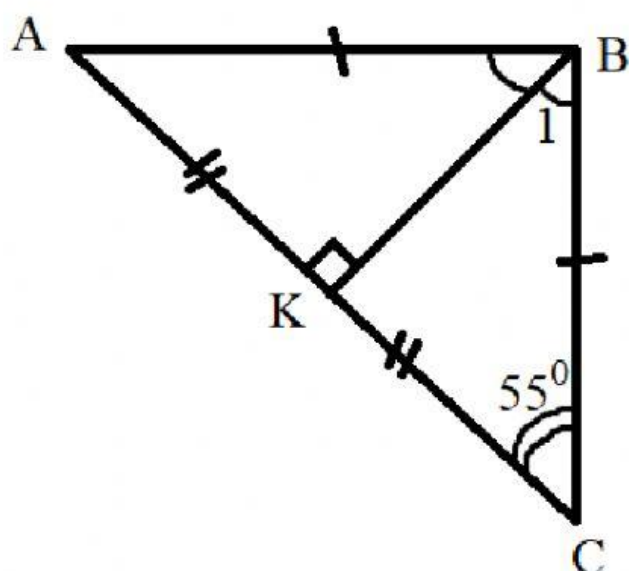
$$AE = \quad \text{cm}$$

$$AC = \quad \text{cm}$$

$$\sphericalangle ABE = \quad ^\circ$$

$$\sphericalangle ABC = \quad ^\circ$$

$$\sphericalangle BAC = \quad ^\circ$$



$$P_{(ABC)} = 22 \text{ cm}$$

$$AC = 10 \text{ cm}$$

$$AK = \quad \text{cm}$$

$$AB = \quad \text{cm}$$

$$\sphericalangle KBA = \quad ^\circ$$

$$\sphericalangle ABC = \quad ^\circ$$

$$\sphericalangle BAC = \quad ^\circ$$

