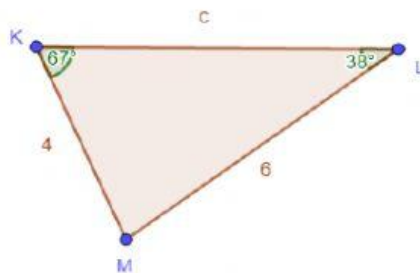
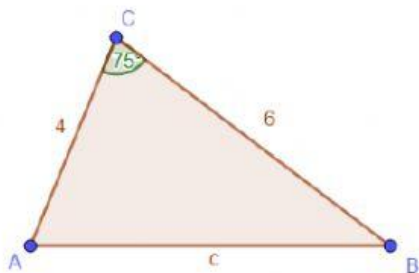
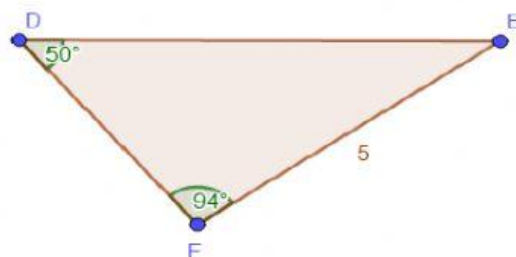
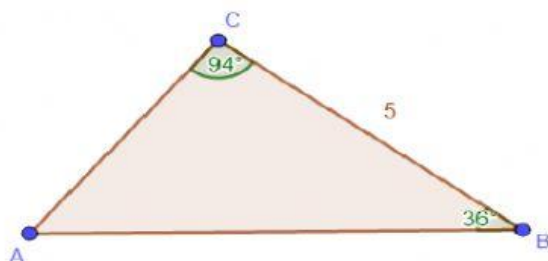


Kolmnurk: nurkade, übermõõdu ja pindala arvutamine. (6. klass)

1. Joonisel on kaks võrdset kolmnurka. Lohista antud nurkade suurused kolmnurga õigetesse nurkadesse. 75° 67° 38°



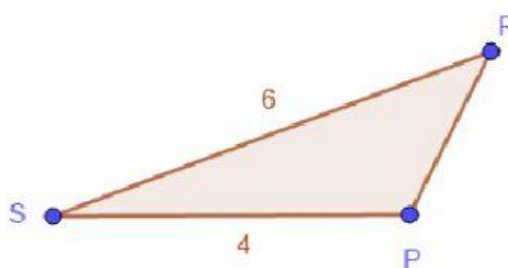
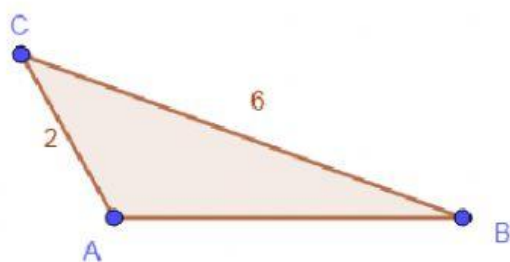
2. Joonisel on kaks võrdset kolmnurka. Lohista antud nurkade suurused kolmnurga õigetesse nurkadesse. 50° 36°



3. Arvuta kolmnurga puuduv külge, kui teada on, et mõlema kolmnurga übermõõt on 12 cm.

$$\triangle ABE: AB = \underline{\hspace{2cm}} = \underline{\hspace{2cm}}$$

$$\triangle PRS: PR = \underline{\hspace{2cm}} = \underline{\hspace{2cm}}$$



4. Arvuta mõlema kolmnurga übermõõt ja pindala.

$$P_{\triangle ABC} = \underline{\hspace{2cm}} = \underline{\hspace{2cm}}$$

$$P_{\triangle DEF} = \underline{\hspace{2cm}} = \underline{\hspace{2cm}}$$

$$S_{\triangle ABC} = \underline{\hspace{2cm}} = \underline{\hspace{2cm}}$$

$$S_{\triangle DEF} = \underline{\hspace{2cm}} = \underline{\hspace{2cm}}$$

