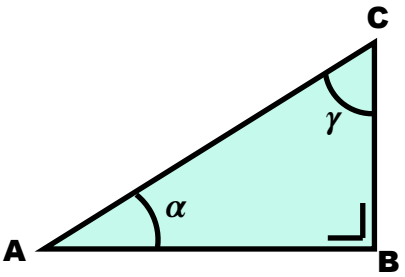
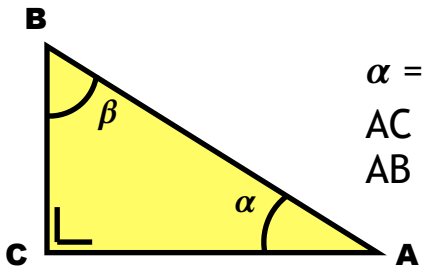
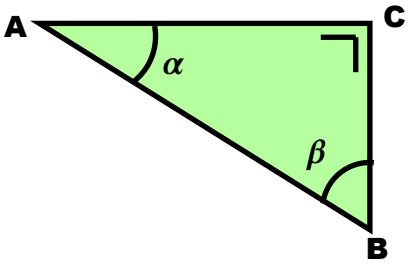
$\alpha = 40^\circ$
AB = 4 cm
AC = ? cm

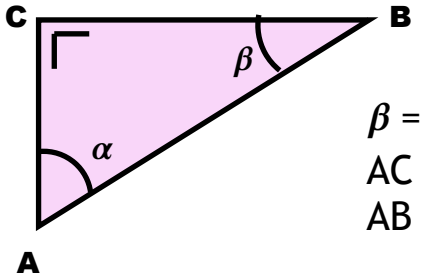




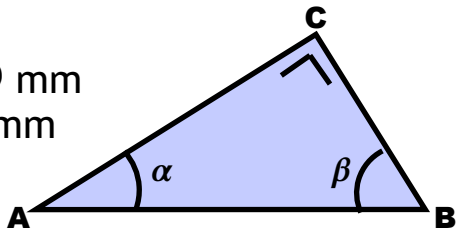
$\alpha = 55^\circ$
AC = 20 cm
AB = ? cm



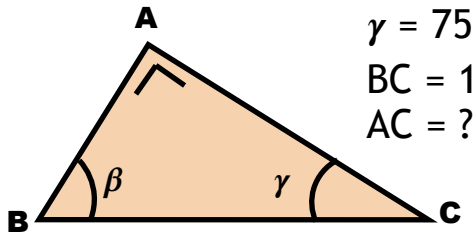
$\beta = 60^\circ$
AC = 6 m
AB = ? m



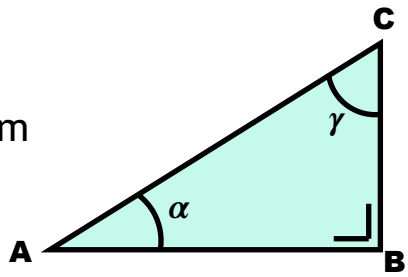
$\beta = 75^\circ$
AC = 12 m
AB = ? m



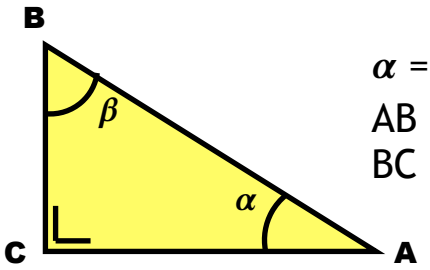
$\alpha = 15^\circ$
AB = 19 mm
AC = ? mm



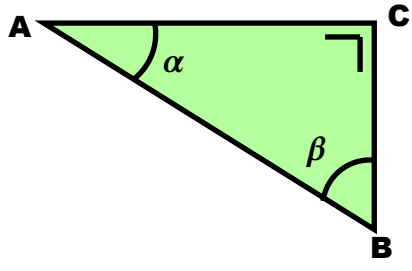
$\gamma = 75^\circ$
BC = 105 cm
AC = ? mm



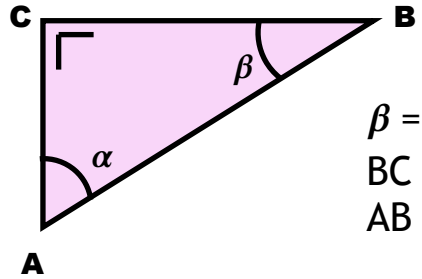
$\gamma = 45^\circ$
AC = 95 hm
AB = ? hm



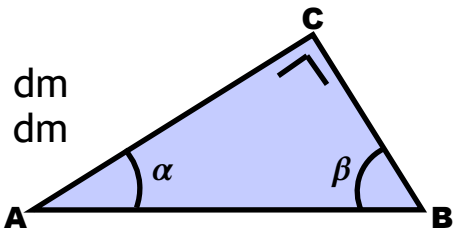
$\alpha = 39^\circ$
AB = 47 cm
BC = ? cm



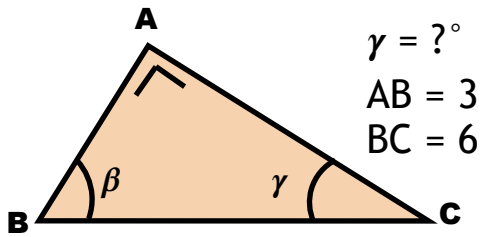
$\beta = ?^\circ$
BC = 7 m
AB = 9 m



$\beta = ?^\circ$
BC = 25 m
AB = 45 m



$\alpha = ?^\circ$
BC = 18 dm
AB = 37 dm



$\gamma = ?^\circ$
AB = 35 dm
BC = 68 dm

$$\frac{\cos 55^\circ}{1} = \frac{20}{AB} \Longrightarrow AB \approx 34{,}869\ cm$$

$$\frac{\cos 40^\circ}{1} = \frac{4}{AC} \Longrightarrow AC \approx 5{,}222\ cm$$

$$\frac{\sin 75^\circ}{1} = \frac{12}{AB} \Longrightarrow AB \approx 12{,}423\ m$$

$$\frac{\sin 60^\circ}{1} = \frac{6}{AB} \Longrightarrow AB \approx 6{,}928\ m$$

$$\frac{\cos 75^\circ}{1} = \frac{AC}{105} \Longrightarrow AB \approx 27{,}176\ cm$$

$$\frac{\cos 15^\circ}{1} = \frac{AC}{19} \Longrightarrow AB \approx 18{,}353\ mm$$

$$\frac{\sin 39^\circ}{1} = \frac{BC}{47} \Longrightarrow AB \approx 29{,}578\ cm$$

$$\frac{\sin 45^\circ}{1} = \frac{AB}{95} \Longrightarrow AB \approx 67{,}175\ hm$$

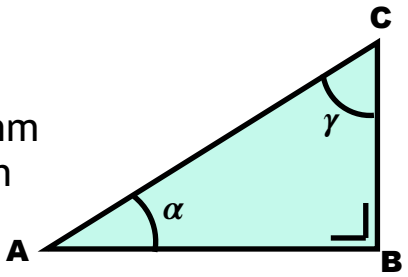
$$\cos\beta = \frac{25}{45} \Longrightarrow \beta \approx 56{,}251^\circ$$

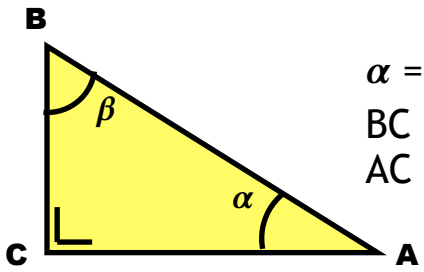
$$\cos\beta = \frac{7}{9} \Longrightarrow \beta \approx 38{,}942^\circ$$

$$\sin\gamma = \frac{35}{68} \Longrightarrow \gamma \approx 30{,}978^\circ$$

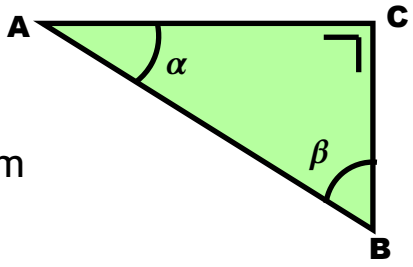
$$\sin\alpha = \frac{18}{37} \Longrightarrow \alpha \approx 29{,}11^\circ$$

$\gamma = 64^\circ$
AB = 62 mm
BC = ? mm

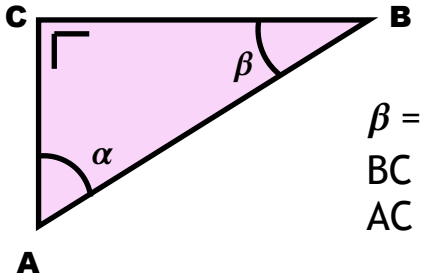




$\alpha = 58^\circ$
BC = 24 m
AC = ? m

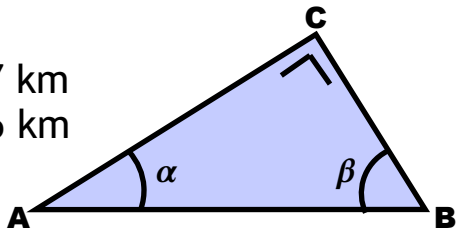


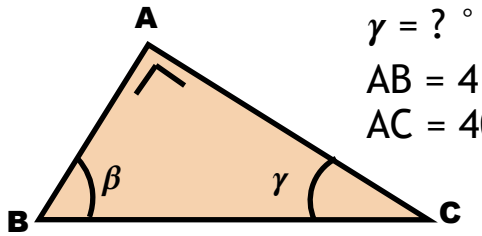
$\beta = 78^\circ$
BC = 12 hm
AC = ? hm



$\beta = 12^\circ$
BC = 36 hm
AC = ? hm

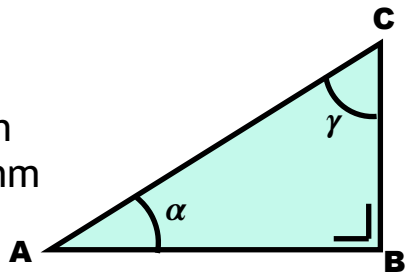
$\alpha = ?^\circ$
BC = 27 km
AC = 36 km

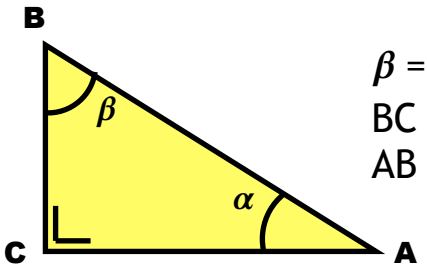




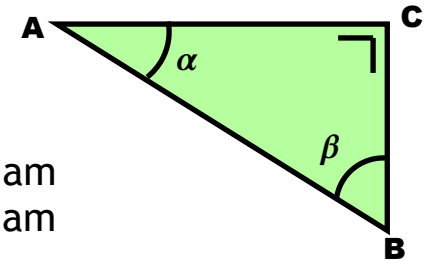
$\gamma = ?^\circ$
AB = 41 km
AC = 40 km

$\gamma = 75^\circ$
BC = ? mm
AC = 55 mm

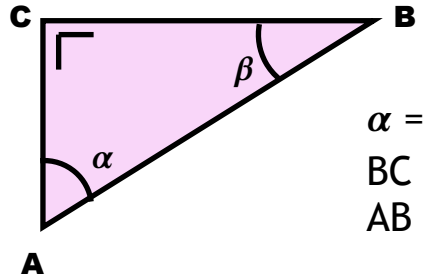




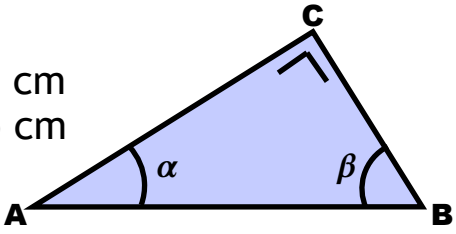
$\beta = ?^\circ$
BC = 42 mm
AB = 62 mm



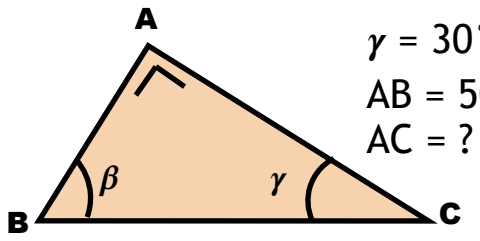
$\alpha = ?^\circ$
BC = 22 dam
AB = 44 dam



$\alpha = 36^\circ$
BC = 45 dam
AB = ? dam



$\beta = ?^\circ$
BC = 28 cm
AC = 45 cm



$\gamma = 30^\circ$
AB = 50 cm
AC = ? cm

$$\frac{\tan 58^\circ}{1} = \frac{24}{AC} \Longrightarrow AC \approx 14{,}997\ m$$

$$\frac{\tan 64^\circ}{1} = \frac{62}{BC} \Longrightarrow BC \approx 30{,}139\ mm$$

$$\frac{\tan 12^\circ}{1} = \frac{AC}{36} \Longrightarrow AC \approx 7{,}652\ hm$$

$$\frac{\tan 78^\circ}{1} = \frac{AC}{12} \Longrightarrow AC \approx 56{,}456\ hm$$

$$\tan\gamma = \frac{41}{40} \Longrightarrow \gamma \approx 45{,}707^\circ$$

$$\tan\alpha = \frac{27}{36} \Longrightarrow \alpha \approx 36{,}87^\circ$$

$$\cos\beta = \frac{42}{62} \Longrightarrow \beta \approx 47{,}358^\circ$$

$$\frac{\cos 75^\circ}{1} = \frac{BC}{55} \Longrightarrow BC \approx 14{,}235\ mm$$

$$\frac{\sin 36^\circ}{1} = \frac{45}{AB} \Longrightarrow AB \approx 76{,}559\ dam$$

$$\sin\alpha = \frac{22}{44} \Longrightarrow \alpha = 30^\circ$$

$$\frac{\tan 30^\circ}{1} = \frac{50}{AC} \Longrightarrow AC \approx 86{,}603\ cm$$

$$\tan\beta = \frac{45}{28} \Longrightarrow \beta \approx 58{,}109^\circ$$