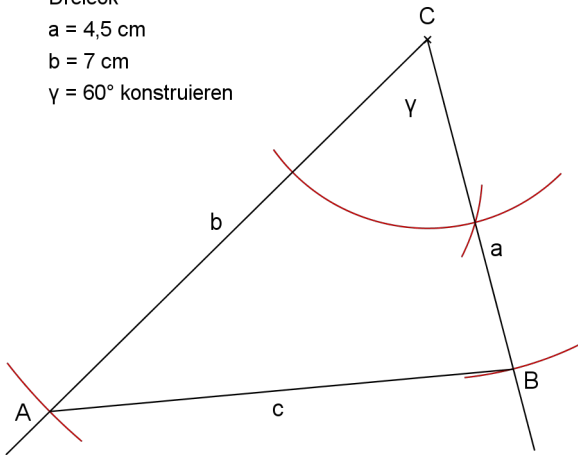


Weitere Konstruktionsanleitungen - Moodlekurs

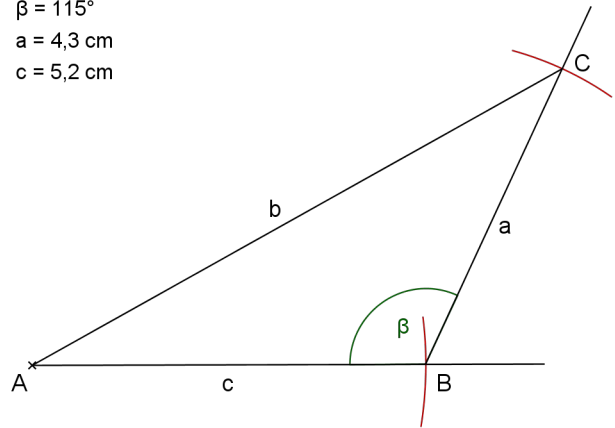
SWS 1

Dreieck
 $a = 4,5 \text{ cm}$
 $b = 7 \text{ cm}$
 $\gamma = 60^\circ$ konstruieren



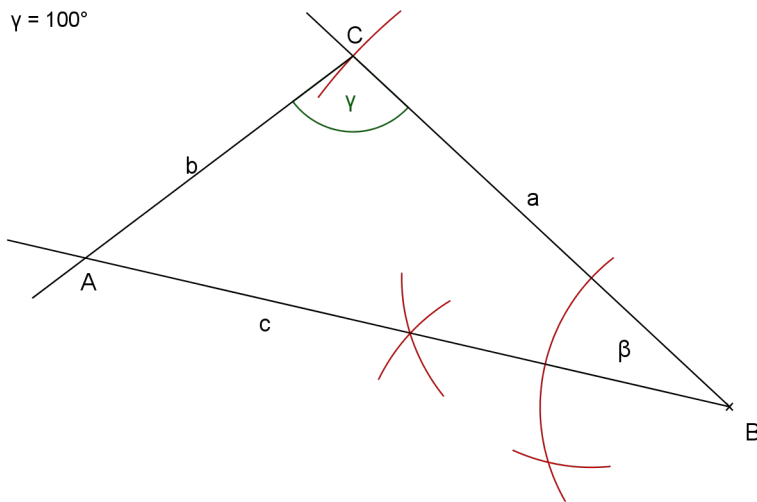
SWS 2

Dreieck
 $\beta = 115^\circ$
 $a = 4,3 \text{ cm}$
 $c = 5,2 \text{ cm}$



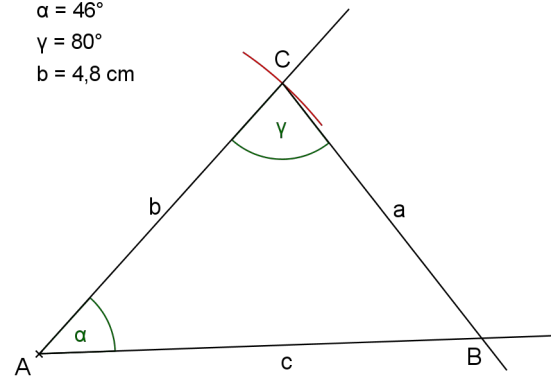
WSW 1

Dreieck
 $a = 6,8 \text{ cm}$
 $\beta = 30^\circ$ konstruieren
 $\gamma = 100^\circ$



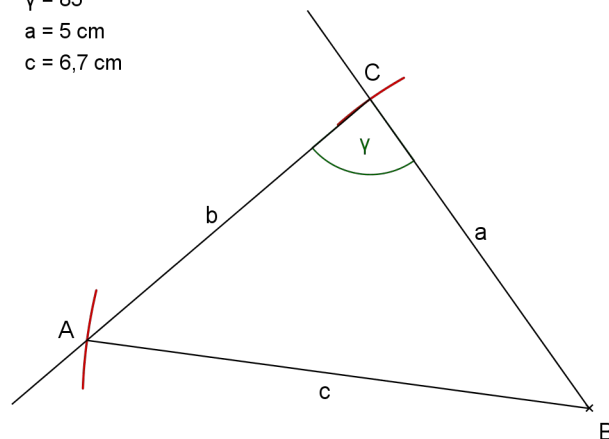
WSW 2

Dreieck
 $\alpha = 46^\circ$
 $\gamma = 80^\circ$
 $b = 4,8 \text{ cm}$



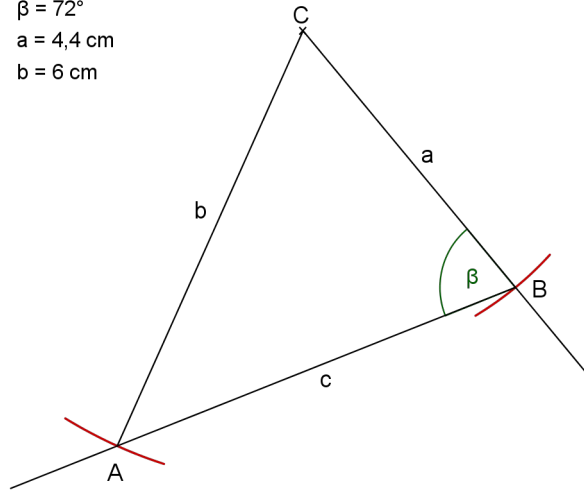
SSW 1

Dreieck
 $\gamma = 85^\circ$
 $a = 5 \text{ cm}$
 $c = 6,7 \text{ cm}$



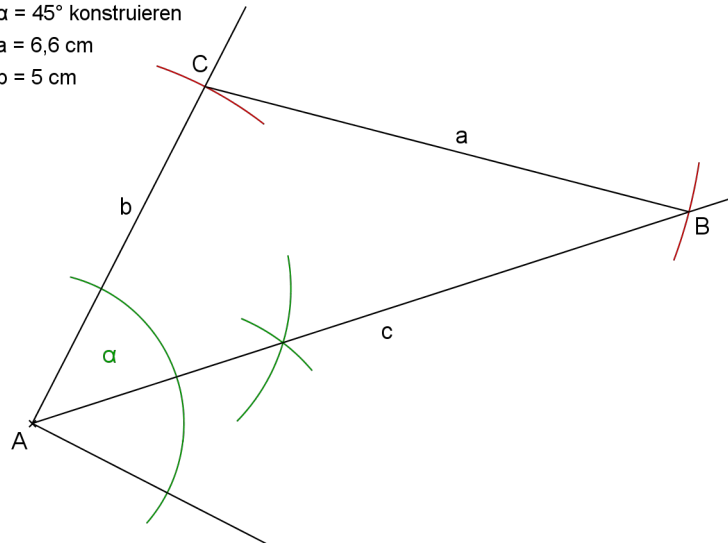
SSW 2

Dreieck
 $\beta = 72^\circ$
 $a = 4,4 \text{ cm}$
 $b = 6 \text{ cm}$



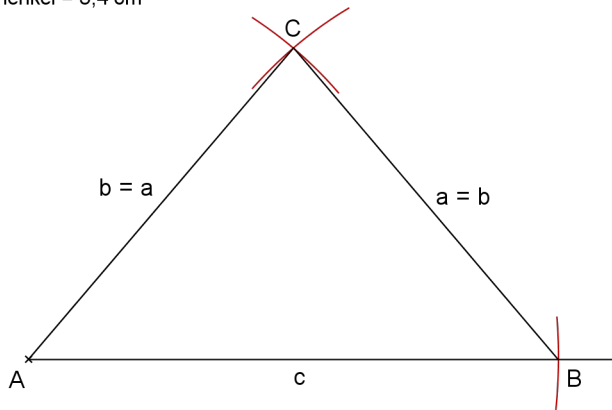
SSW 3

Dreieck
 $\alpha = 45^\circ$ konstruieren
 $a = 6,6 \text{ cm}$
 $b = 5 \text{ cm}$



Gleichschenkeliges 1

Gleichschenkeliges Dreieck
 Basis $c = 7 \text{ cm}$
 Schenkel $= 5,4 \text{ cm}$



Gleichschenkeliges 2

Gleichschenkeliges Dreieck
 Basis $c = 6 \text{ cm}$
 $\gamma = 80^\circ$

