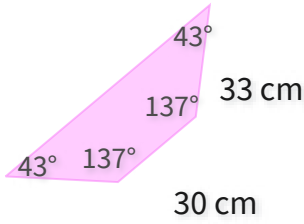


#1

If these two figures are similar, what is the measure of the missing length?



- 69 cm
- 60 cm
- 44 cm
- 65 cm

Show your work

#2

If these two figures are similar, what is the measure of the missing angle?

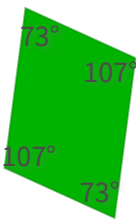


- 132°
- 103°
- 170°
- 142°

Show your work

#3

If these two figures are similar, what is the measure of the missing angle?

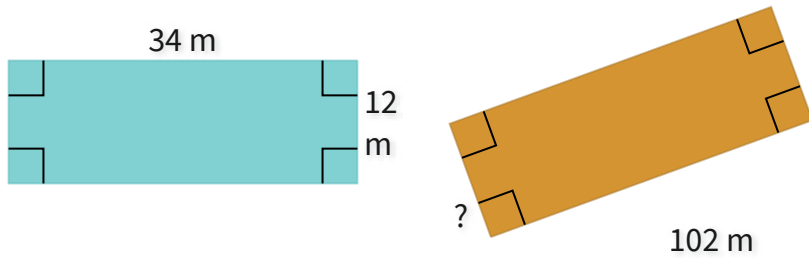


- 71°
- 73°
- 77°
- 85°

Show your work

#4

If these two figures are similar, what is the measure of the missing length?

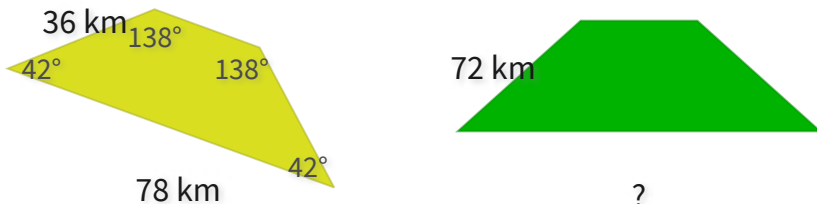


m

Show your work

#5

If these two figures are similar, what is the measure of the missing length?

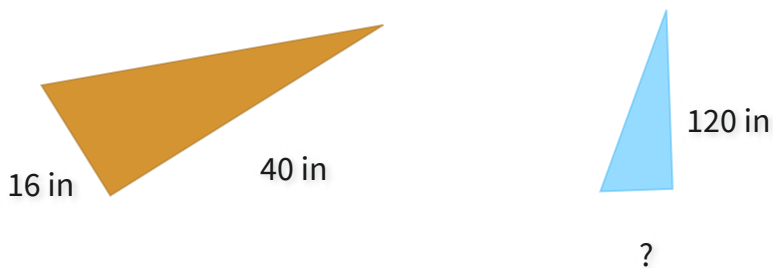


- 156 km
- 197 km
- 186 km
- 184 km

Show your work

#6

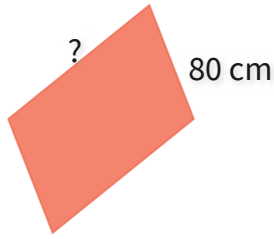
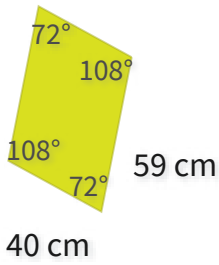
If these two figures are similar, what is the measure of the missing length?



- 38 in
- 43 in
- 48 in
- 56 in

Show your work

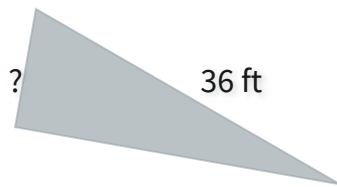
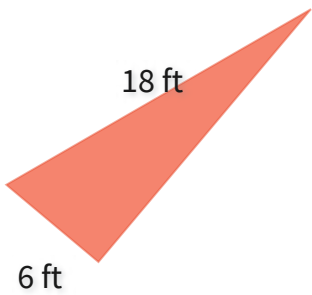
#7 If these two figures are similar, what is the measure of the missing length?



- 118 cm
- 115 cm
- 153 cm
- 129 cm

Show your work

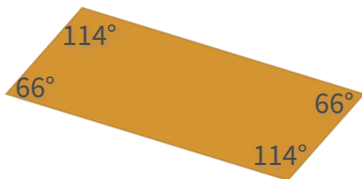
#8 If these two figures are similar, what is the measure of the missing length?



ft

Show your work

#9 If these two figures are similar, what is the measure of the missing angle?

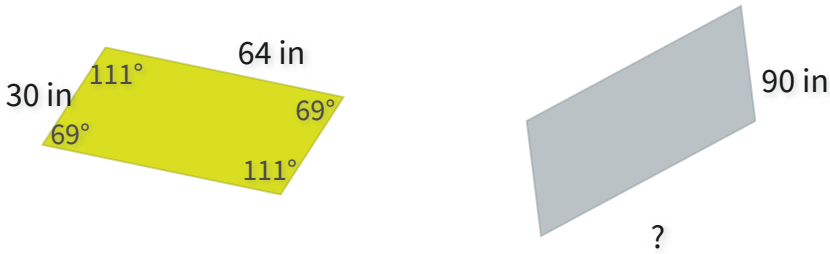


- 50°
- 83°
- 65°
- 66°

Show your work

#10

If these two figures are similar, what is the measure of the missing length?

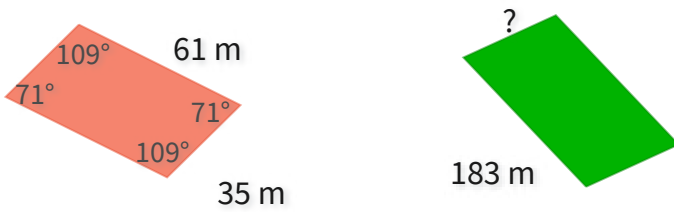


- 192 in
- 216 in
- 137 in
- 196 in

Show your work

#11

If these two figures are similar, what is the measure of the missing length?

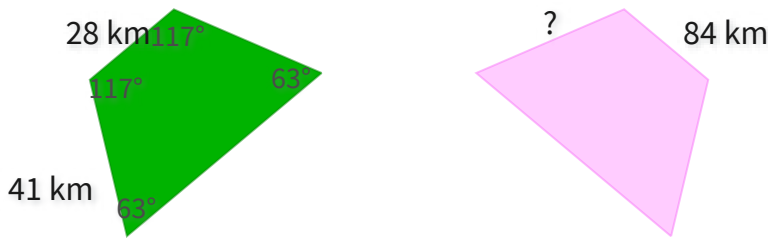


- 89 m
- 101 m
- 105 m
- 119 m

Show your work

#12

If these two figures are similar, what is the measure of the missing length?



km

Show your work

Question	Answer
#1	choice 3
#2	choice 1
#3	choice 3
#4	36
#5	choice 1
#6	choice 2
#7	choice 1
#8	12
#9	choice 4
#10	choice 1
#11	choice 3
#12	123