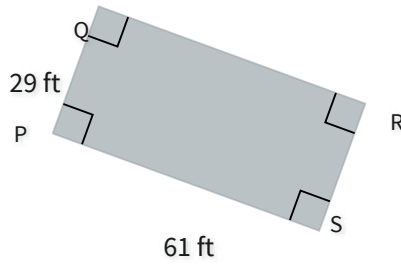
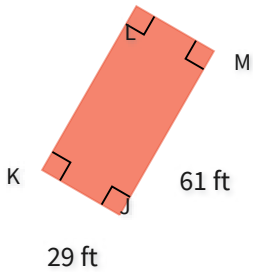


#1

Complete the congruence statement.

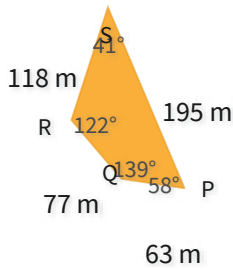
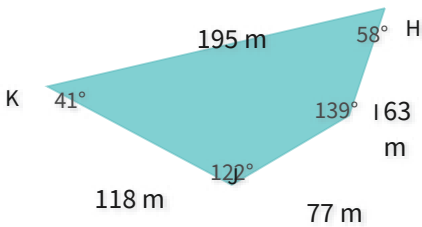


- $MJKL \cong RSPQ$
- $MJKL \cong SPQR$
- $MJKL \cong PQRS$
- $MJKL \cong QPSR$

Show your work

#2

Complete the congruence statement.

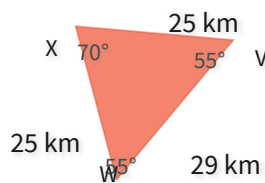
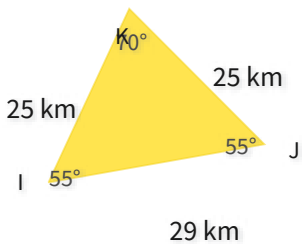


- $HIJK \cong PSRQ$
- $HIJK \cong PQRS$
- $HIJK \cong QPSR$
- $HIJK \cong RQPS$

Show your work

#3

Complete the congruence statement.

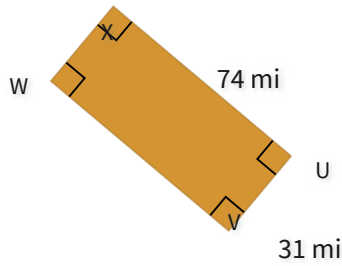
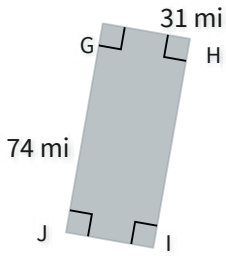


- $\triangle IKJ \cong \triangle VWX$
- $\triangle IKJ \cong \triangle VXW$
- $\triangle IKJ \cong \triangle WXV$
- $\triangle IKJ \cong \triangle WVX$

Show your work

#4

Complete the congruence statement.

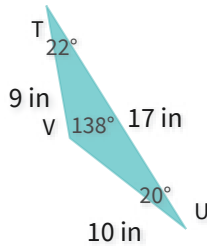
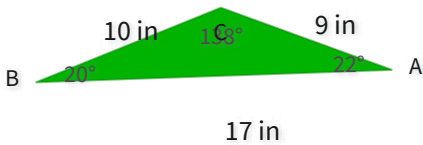


- $JGHI \cong UVWX$         $JGHI \cong WXUV$   
  $JGHI \cong VUXW$         $JGHI \cong XUVW$

Show your work

#5

Select all the corresponding parts of the figures below:

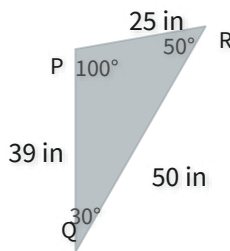
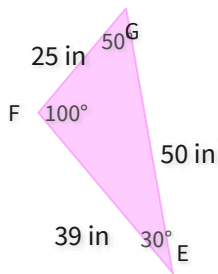


- $\angle B \cong \angle U$         $\overline{CA} \cong \overline{TU}$   
  $\overline{AB} \cong \overline{TU}$         $\angle A \cong \angle T$

Show your work

#6

Complete the congruence statement.

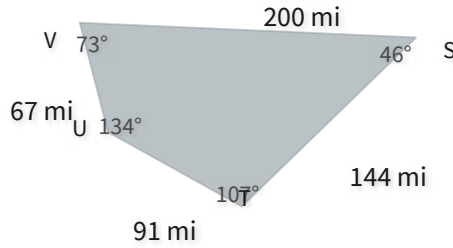
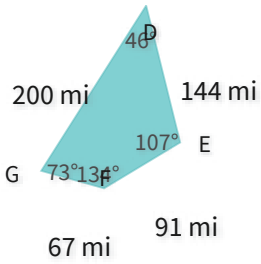


$\triangle GEF \cong \triangle$

Show your work

#7

Complete the congruence statement.

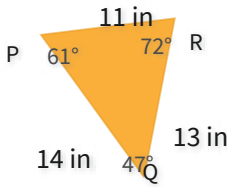
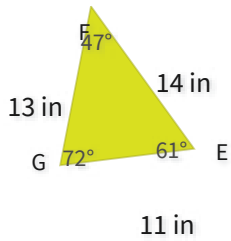


- $\triangle DEF \cong \triangle TUVS$
- $\triangle DEF \cong \triangle STUV$
- $\triangle DEF \cong \triangle TSVU$
- $\triangle DEF \cong \triangle UVST$

Show your work

#8

Complete the congruence statement.

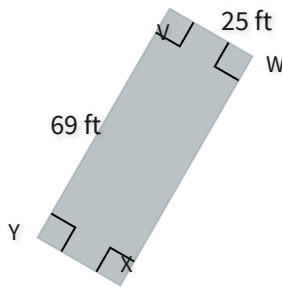
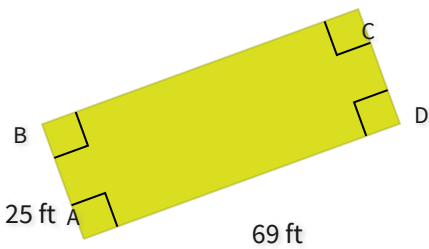


- $\triangle FEG \cong \triangle QPR$
- $\triangle FEG \cong \triangle RQP$
- $\triangle FEG \cong \triangle QRP$
- $\triangle FEG \cong \triangle PRQ$

Show your work

#9

Complete the congruence statement.

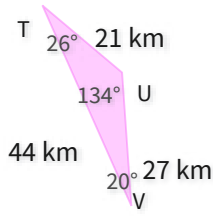
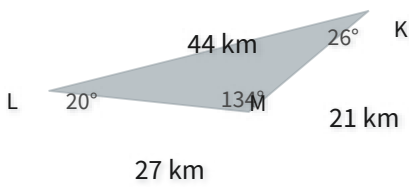


$ABCD \cong$

Show your work

#10

Complete the congruence statement.

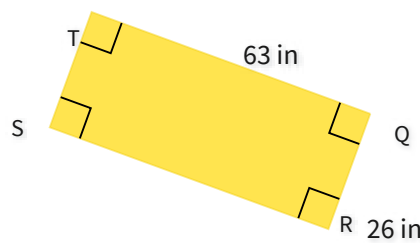
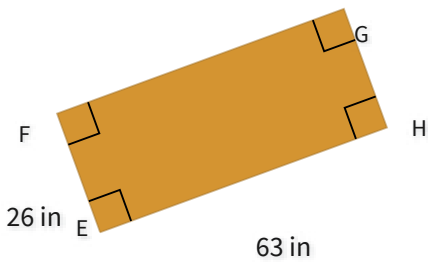


- $\triangle LKM \cong \triangle UTV$
- $\triangle LKM \cong \triangle VUT$
- $\triangle LKM \cong \triangle VTU$
- $\triangle LKM \cong \triangle TUV$

Show your work

#11

Complete the congruence statement.

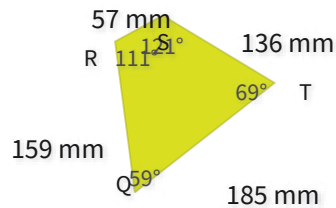
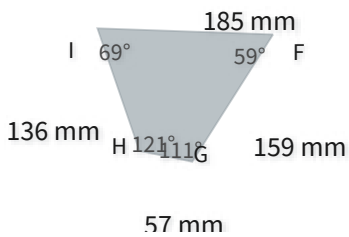


- $HEFG \cong RQTS$
- $HEFG \cong STQR$
- $HEFG \cong QRST$
- $HEFG \cong TQRS$

Show your work

#12

Complete the congruence statement.



- $FGHI \cong TQRS$
- $FGHI \cong QRST$
- $FGHI \cong SRQT$
- $FGHI \cong RSTQ$

Show your work

Question	Answer
#1	choice 2
#2	choice 2
#3	choice 3
#4	choice 4
#5	choice 1, choice 3, choice 4
#6	RQP
#7	choice 2
#8	choice 1
#9	VWXY
#10	choice 3
#11	choice 4
#12	choice 2