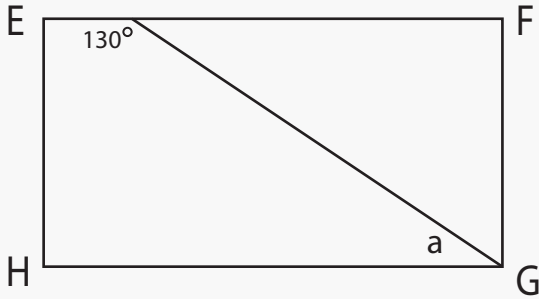


Angles in Quadrilaterals

Name: _____ Class: _____

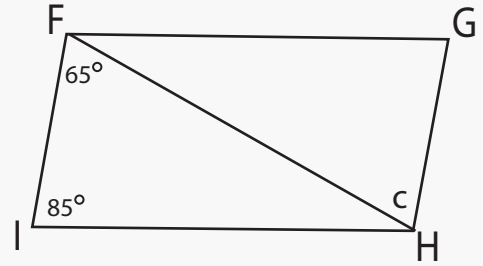
Find the value of the angles in each quadrilateral (not drawn to scale)

EFGH is a rectangle



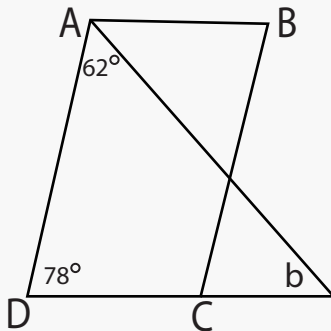
$\angle a = \underline{\hspace{2cm}}$

FGHI is a parallelogram



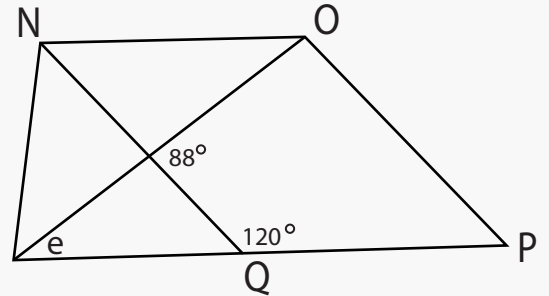
$\angle c = \underline{\hspace{2cm}}$

ABCD is a parallelogram



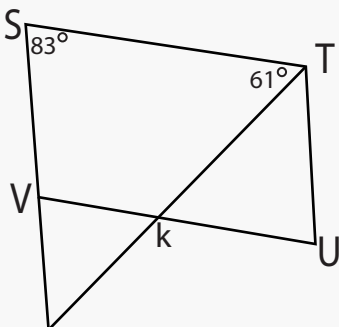
$\angle b = \underline{\hspace{2cm}}$

NOPQ is a parallelogram



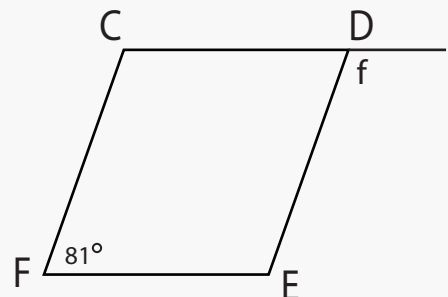
$\angle e = \underline{\hspace{2cm}}$

STUV is a parallelogram



$\angle k = \underline{\hspace{2cm}}$

CDEF is a rhombus

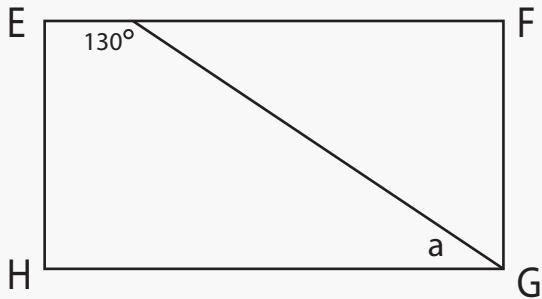


$\angle f = \underline{\hspace{2cm}}$

Answers

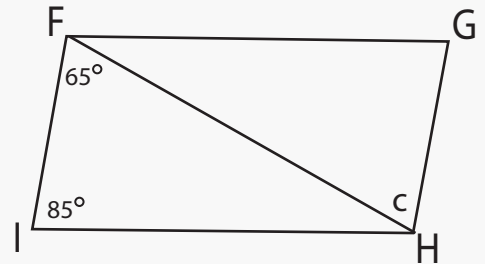
Find the value of the angles in each quadrilateral (not drawn to scale)

EFGH is a rectangle



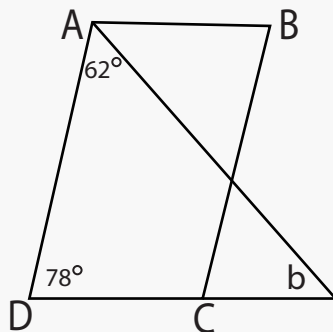
$$\angle a = \underline{50^\circ}$$

FGHI is a parallelogram



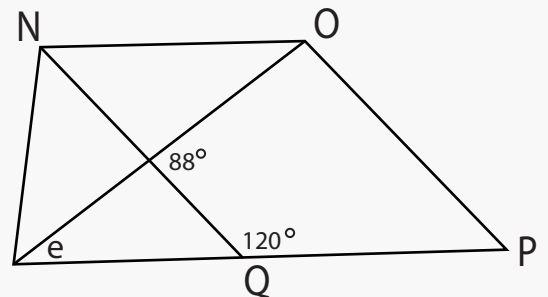
$$\angle c = \underline{65^\circ}$$

ABCD is a parallelogram



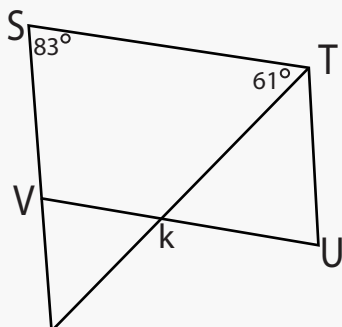
$$\angle b = \underline{40^\circ}$$

NOPQ is a parallelogram



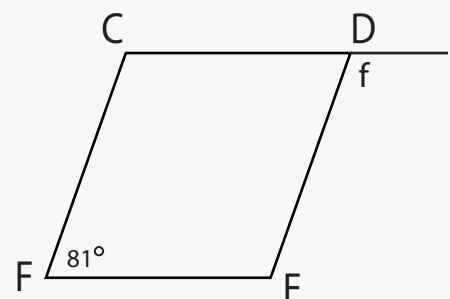
$$\angle e = \underline{28^\circ}$$

STUV is a parallelogram



$$\angle k = \underline{119^\circ}$$

CDEF is a rhombus



$$\angle f = \underline{99^\circ}$$