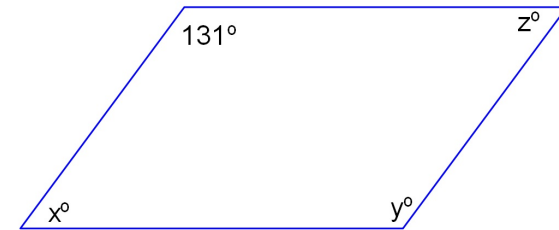


1. Use slope and distance to find the best name for quadrilateral ABCD?

A(0,2) B(-6,5) C(-12,3) D(2,-4)

2. Find the value of each variable in this parallelogram.



3. The perimeter of parallelogram EFGH is 48. EF is 6 more than EH. Find the lengths of the four sides.

EF = FG =
GH = HE =

4. Find the value of x and y.

