







5. Show that WXYZ is a Parallelogram by showing that one pair of opposite sides are both parallel and congruent.

W(3,1)

X(9,6)

Y(8,7)

Z(2,2)

	Slope	Distance
WX	6-1 - 5	V52+62 = 161
YZ	7-2 5	(52+62 = V61