

Geometry

7.2 Properties of Parallelograms

Definition of parallelogram

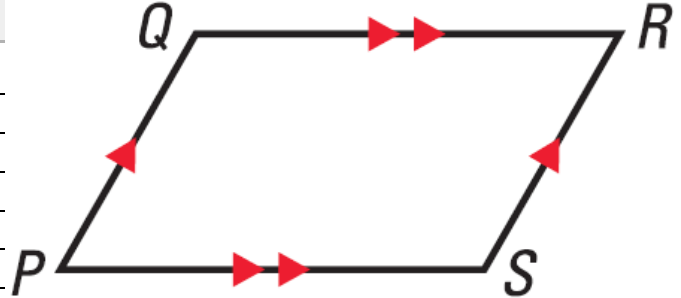
_____ with opposite sides _____

Opposite _____ of parallelogram are _____

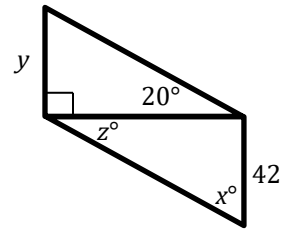
Opposite _____ of a parallelogram are _____

Consecutive _____ in a parallelogram are _____

_____ of a parallelogram _____ each other



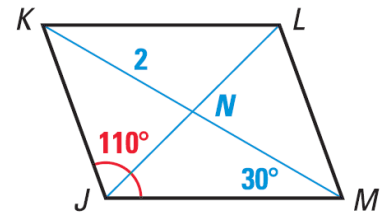
Find x , y , and z



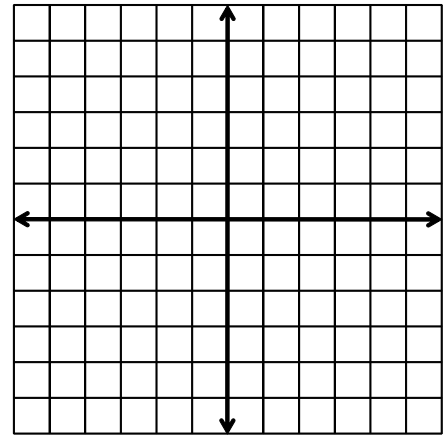
Find NM

Find $m\angle JML$

Find $m\angle KML$



Three vertices of $\square DEFG$ are $D(-1, 4)$, $E(2, 3)$, and $F(4, -2)$. Find the coordinates of vertex G .



Assignment: 360 #2, 4, 6, 8, 10, 12, 14, 16, 18, 20, 24, 26, 28, 30, 38, 47, 51, 52, 53, 54 = 20