

LESSON
9-2

Conditions for Parallelograms

Practice and Problem Solving: A/B

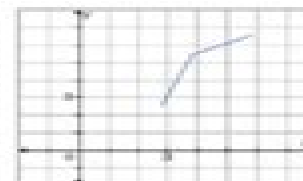
A quadrilateral has vertices $E(1, 1)$, $F(4, 5)$, $G(6, 6)$, and $H(3, 2)$. Complete Problems 3–6 to determine whether $EFGH$ is a parallelogram.

- Plot the vertices and draw $EFGH$.
- Use the Pythagorean Theorem to find the lengths of

sides $\overline{EF}$ and $\overline{HG}$. $EF = 13$ $HG = 13$

- Use the Slope Formula to find the slopes of sides $\overline{EF}$ and $\overline{GH}$. slope of $\overline{EF} = 4$ over 3 slope of $\overline{HG} = 4$ over 3

- The answers to Problems 4 and 5 reveal important information about figure $EFGH$. State the theorem that uses the information found to prove that $EFGH$ is a parallelogram.



What proved that this shape was indeed a parallelogram is that the opposite sides we have measured have the same side length, slope, which makes them congruent. They have different y intercepts but same slope, so they are parallel.

Use the given method to determine whether the quadrilateral with the given vertices is a parallelogram.

- Find the slopes of all four sides: $J(-4, -1)$, $K(-7, -4)$, $L(2, -10)$, $M(5, -7)$.

$JK = -1$, $LM = -1$, $JL = -1.4$, $KM = -1.4$ This shape is a rectangle. All pairs of opposite sides are parallel, congruent, and all angles are 90°

- Find the lengths of all four sides: $P(2, 2)$, $Q(1, -3)$, $R(-4, 2)$, $S(-3, 7)$.

$PQ = 5$, $SR = 5$, $SP = -1$, $RQ = -1$ This shape is a parallelogram. All pairs of opposite sides are parallel, congruent, and angles differ from each other.

Practice B Conditions For Parallelograms

J Rink



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