

LESSON

Reteach

6-3 *Conditions for Parallelograms*

You can use the following conditions to determine whether a quadrilateral such as $PQRS$ is a parallelogram.



Conditions for Parallelograms



$$\begin{aligned} \overline{QR} &\parallel \overline{SP} \\ \overline{QR} &= \overline{SP} \end{aligned}$$

If one pair of opposite sides is \parallel and $=$, then $PQRS$ is a parallelogram.



$$\begin{aligned} \overline{QR} &= \overline{SP} \\ \overline{PQ} &= \overline{RS} \end{aligned}$$

If both pairs of opposite sides are $=$, then $PQRS$ is a parallelogram.



$$\begin{aligned} \angle P &= \angle R \\ \angle Q &= \angle S \end{aligned}$$

If both pairs of opposite angles are $=$, then $PQRS$ is a parallelogram.



$$\begin{aligned} \overline{PT} &= \overline{RT} \\ \overline{QT} &= \overline{ST} \end{aligned}$$

If the diagonals bisect each other, then $PQRS$ is a parallelogram.

A quadrilateral is also a parallelogram if one of the angles is supplementary to both of its consecutive angles.

$$65^\circ + 115^\circ = 180^\circ, \text{ so } \angle A \text{ is supplementary to } \angle B \text{ and } \angle D.$$

Therefore, $ABCD$ is a parallelogram.



Show that each quadrilateral is a parallelogram for the given values. Explain.

1. Given: $x = 9$ and $y = 4$



2. Given: $w = 3$ and $z = 31$



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