

Challenge: Skills and Applications

For each skill, pages 558–560

1. Write a paragraph proof.

Given:

$\angle PQR$ and $\angle RST$ are adjacent pairs

$\angle PQR \cong \angle RST$

Prove:

$\angle QPR$ and $\angle STR$ are supplementary



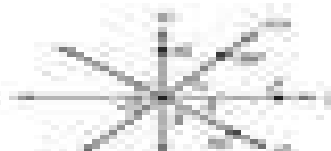
2. Write a paragraph proof.

Given:

$\angle 1$, $\angle 2$, $\angle 3$, $\angle 4$

Prove:

$\angle 1 \cong \angle 3$



3. Write a flow proof.

Given:

$\angle 1$ and $\angle 2$ are supplementary

$\angle 2$ and $\angle 3$ are supplementary

$\angle 3$ and $\angle 4$ are supplementary

Prove:

$\angle 1 \cong \angle 4$



In Exercises 4–9, sketch the situation, if possible, or explain why it is not possible.

- $\angle PQR$ and $\angle RST$ are supplementary, but $\angle PQR$ is not a right angle.
- $\angle PQR$ and $\angle RST$ are supplementary, and $\angle PQR$ is a right angle.
- $\angle 1$ means $\angle AED$, and $\angle 2 \cong \angle 3$.
- $\angle PQR$ and $\angle RST$ are supplementary, $\angle PQR \cong \angle RST$, and $\angle 1$ means $\angle AED$.
- There are three lines, p , q , and r , such that $p \perp q$, $q \perp r$, and $p \perp r$.
- A , B , and C are distinct points such that A and B are not between $\angle C$ or $\angle A$, $\angle C \cong \angle A$.

Mcdougal Resource Geometry Practice Workbook Answers

Sebastian Brünink



Mcdougal Resource Geometry Practice Workbook Answers:

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