

1-5

Practice Exploring Angle Pairs

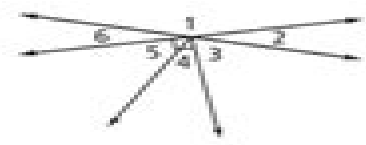
Form K

Use the diagram at the right. Is each statement true? Explain.

- $\angle 5$ and $\angle 4$ are supplementary angles.
No; they are complementary.

- $\angle 6$ and $\angle 5$ are adjacent angles.
Yes; they have a common side and vertex.

- $\angle 1$ and $\angle 2$ are a linear pair.
Yes; they are adjacent angles whose noncommon sides are opposite rays.



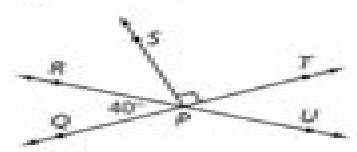
Name an angle or angles in the diagram described by each of the following.

- a pair of vertical angles
 $\angle RPQ$ and $\angle TPU$

- supplementary to $\angle RPS$ **$\angle SPU$**
To start, remember that supplementary angles are two angles whose measures have a sum of **180**.

- a pair of complementary angles **$\angle QPR$ and $\angle RPS$ or $\angle RPS$ and $\angle UPT$**
To start, remember that complementary angles are two angles whose measures have a sum of **90**.

- adjacent to $\angle TPU$ **$\angle SPT$, $\angle RPT$, $\angle QPU$, $\angle RPU$, and $\angle QPT$**



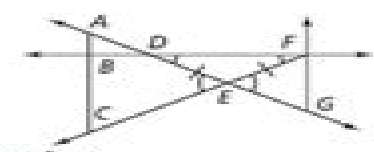
For Exercises 8–11, can you make each conclusion from the information in the diagram? Explain.

- $\angle CEG \cong \angle FED$
Yes; the arcs indicate they are equal.

- $\overline{DE} \cong \overline{EF}$
Yes; they are marked as \cong .

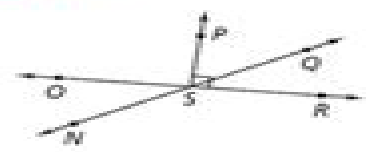
- $\angle BCE \cong \angle BAD$
no; not enough information

- $\angle ADB$ and $\angle FDE$ are vertical angles.
Yes; their sides are opposite rays.



Use the diagram at the right for Exercises 12 and 13.

- Name two pairs of angles that form a linear pair.
Answers may vary. Sample: $\angle NSO$ and $\angle QSO$; $\angle NSP$ and $\angle QSP$; $\angle OSP$ and $\angle RSP$; $\angle OSQ$ and $\angle RSQ$
- Name two pairs of angles that are complementary.
 $\angle PSQ$ and $\angle QSR$, $\angle PSQ$ and $\angle NSQ$



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