Section\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Date\_\_\_\_\_\_\_\_\_\_

DESCRIBE ANGLE PAIR RELATIONSHIPS

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| Vocabulary | Definition | Example |
| COMPLEMENTARY ANGLES | Two angles whose sum is 90˚. |  |
| SUPPLEMENTARY ANGLES | Two angles whose sum is 180˚. |  |
| ADJACENT ANGLES | Two angles that share a common vertex or side but have no common interior points. |  |
| LINEAR PAIR | Two adjacent angles are a linear pair if their uncommon sides are opposite rays. |  |
| **What is the angle pair relationship?** |
| VERTICAL ANGLES | Two angles are vertical if their sides form two pairs of opposite rays. |  |
| **What is the angle pair relationship?** |