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## LT 1.1 Glossary Review

This is an alphabetical list of the key vocabulary terms you will learn.
As you study the learning target, remember to review the vocabulary before the exams.

| Vocabulary Term | Definition/Description/Example | Drawing |
| :---: | :---: | :---: |
| Supplementary angles | Two angles with measures that have a sum of $180^{\circ}$. | EX: |
| Linear Pair | A pair of adjacent angles whose non-common sides are opposite rays. | EX: |
| Complementary angles | Two angles with measurements that have a sum of $90^{\circ}$. | EX |
| Vertical angles | Two nonadjacent angles formed by two intersecting lines. | EX: |
| Perpendicular lines | Lines that form a right angle. | EX: <br> line $m \perp$ line $n$ |
| Congruent angles | Angles that have the same angle measure in degrees. |  |

