| Term | Describe | Example |
| :---: | :---: | :---: |
| Point |  |  |
| Line |  |  |
| Line Segment |  |  |
| Distance <br> along a line |  |  |
| Parallel Line |  |  |
| Perpendicular <br> Line |  |  |
| Ray |  |  |
| Angle |  |  |
| Right Angle |  |  |


| Acute Angle |  |  |
| :---: | :--- | :--- |
| Obtuse Angle |  |  |
| Straight Angle |  |  |
| Adjacent <br> Angles |  |  |
| Vertical <br> Angles |  |  |
| Linear Pair <br> Complementary <br> Angles |  |  |
| Supplementary <br> Angles |  |  |
| Circle |  |  |
| One - to - One |  |  |
| Pre image |  |  |


| Image |  |  |  |
| :---: | :---: | :---: | :---: |
| Isometry |  |  |  |
| Rigid |  |  |  |
| Congruent |  |  |  |
| Similar |  |  |  |
| Line of <br> Symmetry |  |  |  |
| Whisect <br> Which are <br> rigid? |  |  |  |
| Find the value of <br> each variable, <br> given that the <br> transformation is <br> an isometry. |  |  |  |

