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| **Exploring Central Angles** |
| Identifies a central angleCentral angles are formed when two radii meet at the center of the circle.  | Identifies major and minor arcsAn arc is named by the related central angle measure. | Understands that the sum of the central angles of a circle is 360°A diameter has a central angle measure of 180° on both sides. 180° + 180° = 360° | Uses sum of the central angles of a circle to solve problemsDetermine the measure of the missing angle.360° – 120° – 180° = 60° |
| **Observations/Documentation** |
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