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| Sept 30Topic: Circle Vocab and Tangent propertiesLQ1: CirclesLQ3: Identify segments in a circle and use them to solve for missing parts | Oct 1Topic: Chords and Secant propertiesLQ1: CirclesLQ3: Identify segments in a circle and use them to solve for missing parts | Oct 2Topic: ReviewLQ1: CirclesLQ3: Identify segments in a circle and use them to solve for missing parts | Oct 3 **Quiz**LQ1: CirclesLQ3: Identify segments in a circle and use them to solve for missing parts | Oct 4Topic: Arcs and Angles VocabLQ1: CirclesLQ3: Identify arcs and angles and use the definitions to solve for missing parts |
| Oct 7Topic: Angle PropertiesLQ1: CirclesLQ3: Identify angles within circles and use their properties to solve for missing parts | Oct 8Topic: PracticeLQ1: CirclesLQ3: Identify angles within circles and use their properties to solve for missing parts | Oct 9Topic: Practice LQ1: CirclesLQ3: Identify angles within circles and use their properties to solve for missing parts | Oct 10**Quiz**LQ1: CirclesLQ3: Identify angles within circles and use their properties to solve for missing parts | Oct 11Topic: Arc length and Area of sectorLQ1: CirclesLQ3: Find arc length and area of a sector using formulas |
| Oct 14Topic: VolumeLQ1: Solid FiguresLQ3: Find and apply volume of solid figures | Oct 15Topic: VolumeLQ1: Solid FiguresLQ3: Find and apply volume of solid figures | Oct 16Topic: ReviewLQ1: Circles & VolumeLQ3: Identify parts of a circle, apply properties to solve for missing pieces and find volume | Oct 17Topic: ReviewLQ1: Circles & VolumeLQ3: Identify parts of a circle, apply properties to solve for missing pieces and find volume | Oct 18T**est**LQ1: Circles & VolumeLQ3: Identify parts of a circle, apply properties to solve for missing pieces and find volume |

**Unit 4 Circles**