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| **Diagram** | **Formulas/Info** | | **Diagram** |
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| **Unit 5** | Directions  1. Fold along the two vertical  lines on this side of the paper.  The edges should meet in the  center of the opposite side.  2. Cut each of the horizontal  dashed segments to form the flaps.  3. Fill in the corresponding  diagrams and formulas  so that they align with the  concept written on each flap.  4. Glue the back of the book  (this side) to construction paper.  5. Use the flip book to help you study. | **Geometry** |
| **Law of Sines** | **45°– 45°– 90°** |
| **Law of Cosines** | **30°– 60°– 90°** |
| **Area of Triangle** | **Sine** |
| **Interior/Exterior**  **Angles** | **Cosine** |
| **Area of**  **Regular Polygon** | **Tangent** |