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In this investigation you will make a small table of trigonometric ratios for angles measuring 20° and 70°.

Step 1 Use your protractor to make a large right triangle ABC with m A = 20°, m B = 90°, and m C = 70°. Step 2 Measure AB, AC, and BC to the nearest millimeter.

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Angle Bisector/Opposite Side Conjecture. A bisector of an angle in a triangle divides the opposite side into two segments whose lengths are in the same ratio as the lengths of the two sides forming the angle.

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Sample answer: Construct an altitude from the vertex of an obtuse angle to the base. Cut off the right triangle and move it to the opposite side, forming a rectangle. Because the parallelogram's area hasn't changed, its area equals the area of the rectangle.

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Discovering geometry : an investigative approach. Your investigations will lead you to the discovery of geometry properties. In addition, you will gradually learn about proof, a form of reasoning that will help you explain why your discoveries are true, through developing proof group activities and exercises. - p. xiv.

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In this investigation you will discover the relationship between a tangent line and the radius drawn to the point of tangency. Step 1 Construct a large circle. Label the center O. Step 2 Using your straightedge, draw a line that appears to touch the circle at only one point. Label the point T. Construct OT .

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