DATE_____PER.____ **AREA & PERIMETER OF TRIANGLES**

Find the indicated measure(s).



7. b =	The area of a triangle is 150 in ² . If the height is 20 inches, find the length of the base.
8. A =	Find the area of a triangle with side lengths 5 and 10 and the included angle is 47 degrees. Round to the nearest tenth.
9. A =	Find the area of the triangle below. Round to the nearest tenth. 20 15 26
10. P = A =	Draw and classify the polygon with vertices A(4, 4), B(6, -2), C(0, -2). Find the perimeter and area of the polygon. Round to the nearest tenth.

REVIEW: Find the perimeter and/or area of each of the following, as indicated.



