

Name \_\_\_\_\_

## Area and Perimeter Problem Solving Retest

Draw each solution. Circle A for area or P for perimeter. Write the answer on the line.

<p>1. A farmer needs to buy fertilizer for his garden. It measures 15 feet by 12 feet. How many square feet is the garden?</p> <p>A or P    Answer _____</p>	<p>2. Mr. Barker needs to order wooden trim to go around the floor of his new bedroom. The room is a 12 foot square. How many feet of trim does he need to order?</p> <p>A or P    Answer _____</p>
<p>3. Mr. Robertson wants to fence an area that is 9 feet by 7 feet. How much fence will he need?</p> <p>A or P    Answer _____</p>	<p>4. Mr. Thomas is going to tile a floor that is 5 feet by 7 feet long. How many 1-foot tiles will he need?</p> <p>A or P    Answer _____</p>
<p>5. John is planning to put a fence around his dog pen. The pen is an equilateral triangle 8 feet long on each side. How much fencing should he buy?</p> <p>A or P    Answer _____</p>	<p>6. Mrs. Jacobs made a quilt for a doll's bed. She put a ribbon around the edge of the quilt. How long was the ribbon if the quilt was 8" by 12" long?</p> <p>A or P    Answer _____</p>