

# Geometry Cumulative Study Guide

## Test 6

Name: \_\_\_\_\_

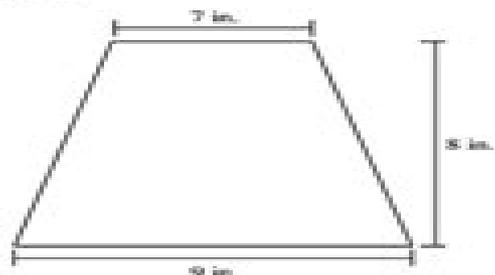
Date: \_\_\_\_\_

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### Numeric Response

1. Find the base of a rectangle, in inches, with an area of 30 square inches and height of 6 inches.

2. Find the area, in square inches, of the trapezoid below.



3. Find the circumference of the circle with radius of 9 feet. Use 3.14 for  $\pi$  and round to the nearest tenth of a foot.

4. Given that  $\overline{AC} \cong \overline{ED}$ , find the area, in square units, of each triangle shown below.

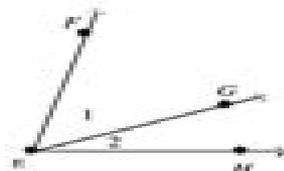


### Problem

5. Identify the property that justifies the statement below.

$$\text{If } a = b, \text{ then } a + c = b + c.$$

6. Name three rays in the diagram.



7. After several years of gardening, Mary made the observation that every rose she grew had thorns. She made this conjecture: "All roses have thorns." Is this a valid conjecture? How can it be tested? Can it be proven?

8. Determine whether the statement below is true or false. If it is false, explain your reasoning.

If a shape is a quadrilateral, then it is a parallelogram.

9. Find a counterexample to the conjecture below.

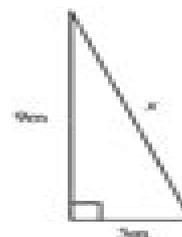
$$\text{If } x^2 = 64, \text{ then } x = 8.$$

10. Identify the hypothesis and conclusion of the statement below. Then, write the negation of each.

*If you break it, then you will have to buy it.*

11. In the right triangle XYZ,  $m\angle X = 44^\circ$  and the right angles is at vertex Z. Find the measure of  $\angle Y$ .

12. Find the value of  $x$  in the triangle below. Give your answer in simplified radical form.



13. Sketch a quadrilateral based on the description below.

In quadrilateral ABCD, each side measures 4 meters.

14. Determine the measure of each exterior angle for a regular triangle.

15. For the following statements, use the Law of Detachment to write a valid concluding statement.

# Geometry Cumulative Assessment Form

**Terry C. Jones**



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