Terminology

1. point
2. pentagon
3. line
4. trapezoid
5. line segment
6. quadrilateral
7. ray
8. rhombus
9. midpoint of a line segment
10. Isosceles trapezoid
11. bisector of a segment
12. Central angle
13. transversal
14. Pythagorean theorem
15. angle
16. corresponding angle
17. same-side interior angles
18. alternate interior angles
19. perpendicular bisector of a line segment
20. vertically opposite
21. complementary angles
22. supplementary angles
23. adjacent angles
24. congruent angles
25. acute angle
26. right angle
27. obtuse angle
28. straight angle
29. polygon
30. triangle
31. isosceles triangle
32. right triangle
33. scalene triangle
34. obtuse triangle
35. acute triangle
36. equilateral triangle
37. equiangular triangle
38. parallelogram
39. square

_____a) a triangle with all angles equal

_____b) a line passing through the center of another line

_____c) a quadrilateral with four equal sides

_____d) a triangle with all angles less than 90 degrees

_____e) an angle that has a measure that is greater than 90 degrees

_____f) 2 angles that share one side

_____g) a triangle with one angle equal to 90 degrees

_____h) an angle at the center of a circle

_____I) 2 angles that are equal

_____j) any 4-sided polygon

_____k) two or more angles added together equaling 180 degrees

_____l) a line that cuts parallel lines

_____m) a dot on a piece of paper

_____n) a quadrilateral with exactly one pair of parallel sides

_____o) interior angles on opposite sides of the transversal

_____p) a triangle with all sides equal

_____q) a line at right angle to another line at the midpoint

_____r) a set of points extending indefinitely in opposite directions

_____s) a triangle with no sides equal

_____t) a trapezoid with equal legs

_____u) angles formed by intersecting lines

_____v) a triangle with one angle greater than 90 degrees

_____w) the middle point in a set of points

_____x) a set of points with two definite end points

_____y) a figure with many connected sides and no sides intersect

_____z) an angle that has a measure less than 90 degrees

_____a1) a 5-sided polygon

_____b1) an angle that has a measure equal to 90 degrees

_____c1) a quadrilateral with four equal sides and four equal angles

_____d1) a set of points with one endpoint

_____e1) right triangle theorem $c^2 = a^2 + b^2$

_____f1) a 3-sided polygon

_____g1) 2 angles added together that equal 180 degrees

_____h1) an exterior and interior angle on the same side of a transversal

_____i1) a quadrilateral with both pairs of opposite sides parallel

_____j1) 2 interior angles on the same side of a transversal

_____k1) 2 rays having the same endpoint

_____l1) 2 angles added together that equal 90 degrees

_____m1) a triangle with 2 equal sides