

Vocabulary- RTI Geometry Practice Quiz

Matching- Vocabulary

Directions: Use each vocabulary word once by matching it to the BEST definition or description.

- | | |
|---------------------------|-------------------------|
| a. Line Segment | n. Right Angle |
| b. Ray | o. Obtuse Angle |
| c. Parallel | p. Acute Angle |
| d. Perpendicular | q. Angle Bisector |
| e. Angle | r. Adjacent Angles |
| f. Polygon | s. Linear Pair |
| g. Vertex | t. Supplementary Angles |
| h. Collinear | u. Complementary Angles |
| i. Coplanar | v. Vertical Angles |
| j. Congruent | w. Scalene Triangle |
| k. Midpoint | x. Isosceles Triangle |
| l. Segment Bisector | y. Equilateral Triangle |
| m. Perpendicular Bisector | z. Acute Triangle |

- _____ 1. A ray (line or segment) which divides an angle into two \cong parts
- _____ 2. An angle whose measure is less than 90°
- _____ 3. \overline{AB} is the notation for naming a _____ with endpoints A and B.
- _____ 4. Points which lie on the same line
- _____ 5. A triangle with 3 sides congruent
- _____ 6. A triangle with 2 sides equal in measure
- _____ 7. An angle with the measure of exactly 90°
- _____ 8. Ray, segment, line or plane which cuts a segment into two \cong parts
- _____ 9. The point on a segment that divides the segment into two congruent segments
-
- _____ 10. The sum of the measures of two angles is 180°
- _____ 11. Meaning equal in measure
- _____ 12. The sum of the measures of two angles is 90°

Name: _____

ID: P

- ___ 13. lines, planes, segments, or rays which are \perp to and cuts a segment into two \cong parts
- ___ 14. A triangle with 3 different side lengths
- ___ 15. An angle whose measure is greater than 90°
- ___ 16. Lines, segments or rays which intersect at a 90° angle
- ___ 17. Lines, segments or rays which never intersect
- ___ 18. A triangle with all angles measuring less than 90 degrees
- ___ 19. Two adjacent angles whose non common sides form opposite rays

Vocabulary- RTI Geometry Practice Quiz

Answer Section

MATCHING

1. Q
2. P
3. A
4. H
5. Y
6. X
7. N
8. L
9. K
10. T
11. J
12. U
13. M
14. ~~D~~ W
15. O
16. D
17. C
18. Z
19. S

