

Basic Geometry Questions

Define the following:

1. a collection of points that continue forever in 2 directions - _____
2. a collection of points with a definite beginning and end - _____
3. a directed line segment - _____
4. it is created when 2 rays that converge on one point - _____
5. a straight angle has - _____ degrees
6. a right has - _____ degrees
7. an acute angle has _____ degrees
8. an obtuse angle has _____ degrees
9. two angles added together equal 90 degrees are called _____ angles
10. two angles added together equal 180 degrees are called _____ angles
11. two lines in the same plane that do not intersect are called _____ lines
12. two lines that intersect and form 2 right angles are called _____ lines
13. a three sided closed figure is called a _____
14. a four sided closed figure is called a _____
15. parallelograms with right angles are called _____