$\qquad$

## Reteaching Page <br> 7.1 - Points, Lines and Planes

During this chapter - learning your vocabulary - is the absolute best thing you can do to master the skills that will be presented. To this end - Math6.org has over $\mathbf{2 0}$ activities to teach individual vocabulary groups as well as comprehensive reviews. Please visit http://www.math6.org/geometry/chapter7.htm and use the activities to learn and practice your vocabulary.

- My students believe that the matching activities are the easiest, have helped them the most and are worth your time!

Point - A point is an exact location in space.

- Points are named by using a capital letter and using italics if typing on a computer.

Line - A straight path that extends in opposite directions without an end.

- Lines are named by any 2 points that are found along the path (collinear points)
- You must put the line symbol above the two points to name a line.


Segment - Line segments are straight paths that have 2 end points.

- Segments are named by any 2 points that are found along the path.
- You must put the segment symbol above the two points to name a segment.


Ray - A ray starts at an end point and goes on forever in one direction.

- A ray must be named by its end point first, then any other point along the path.
- You must put the ray symbol above the two points to name a ray.



## Cut out the flashcards on the next page and practice with them!

$\qquad$
Reteaching Page

## 7.1 - Points, Lines and Planes


an endless flat surface that is named by any 3 points

a part of a line with one end point

a part of a line with 2 end points

lines that are not on the same plane
 by an intersecting line

