| ard |  |
| :---: | :---: |
| alternate exterior angles <br> Chapter 3 (p. 128) | alternate interior angles <br> Chapter 3 (p. 128) |
| consecutive interior angles <br> Chapter 3 (p. 128) | corresponding angles <br> Chapter 3 (p. 128) |
| directed line segment <br> Chapter 3 (p. 156) | distance from a point to a line <br> Chapter 3 (p. 148) |
| parallel lines <br> Chapter 3 (p. 126) | parallel planes <br> Chapter 3 (p. 126) |

Two angles that are formed by two lines and a transversal that are between the two lines and on opposite sides of the transversal

$\angle 4$ and $\angle 5$ are alternate interior angles.

Two angles that are formed by two lines and a transversal that are in corresponding positions

$\angle 2$ and $\angle 6$ are corresponding angles.

The length of the perpendicular segment from the point to the line


The distance between point $A$ and the line $k$ is $A B$.
Planes that do not intersect


## Vocabulary Flash Cards



