

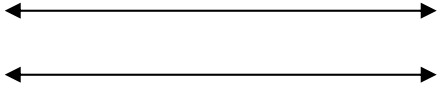
Reteaching Page

7.4 – Classifying Lines

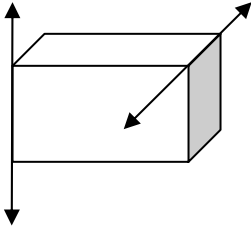
There are 4 types of line pairs.

Parallel lines are lines that are on the same plane but never intersect.

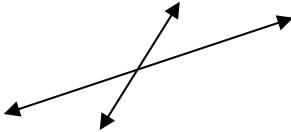
- Each corresponding point is equidistant.



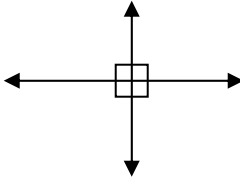
Skew lines are lines that are **not** on the same plane and do not intersect.



Intersecting lines cross at a vertex.



Perpendicular lines are intersecting lines that form right angles.



Identify some real world examples of each line type.

Parallel lines	Skew lines	Intersecting lines	Perpendicular lines
The edges of a book	Top of the door frame and the side of a window	Crossing my legs	The corner of the room (where Mom sends me when I misbehave)
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____