NAME .			
	DATE		
		PERIOD	

Pre-Algebra Lines

Monopoly[®] and Perpendicular and Parallel Lines

The streets that appear on the board game Monopoly® are named after streets in Atlantic City, New Jersey. Many of the streets of Atlantic City are parallel or perpendicular. Using a map of Atlantic City as a reference, complete each statement by writing "perpendicular" or "parallel" to make it true.

1. New York Avenue is	to Tennessee Avenue.	
2. Indiana Avenue is	to North Carolina Avenue.	
3. Atlantic Avenue is	to Pacific Avenue.	
4. Connecticut Avenue is	to Oriental Avenue.	
5. Baltic Avenue is	to Mediterranean Avenue.	
6. St. James Place is	to Pacific Avenue.	
7. Vermont Avenue is	to Pennsylvania Avenue.	
8. North Carolina Avenue is	to Baltic Avenue.	
9. Atlantic Avenue is	to Oriental Avenue.	
10. Kentucky Avenue is	to Tenneesse Avenue.	
11. Mediterranean Avenue is	to North Carolina Avenue.	
12. Park Place is	to Pacific Avenue	

Identify each pair of lines as intersecting, perpendicular, or parallel.

1. GA and GH

2. GA and GE

3. HB and HF

4. BC and HF

5. HB and AB

6. IC and EC

7. EF and GH

8. GH and HB

- 9. Name a pair of lines that are parallel. ______
- 10. Name a pair of lines that are perpendicular.
- 11. In the space below, draw and label a pair of intersecting lines, a pair of perpendicular lines, and a pair of parallel lines.