<u>Chapter 6 Test</u> Angle Properties and Straight Lines

Chapter 6 Test Name Class	Ms. Angie Date
Tell whether each pair of angles are complementary, supplementary, or neither.	
1.) 73° and 17°	2.) 45° and 55°
3.) 102° and 78°	4.) 36° and 144°
The measure of an is 84°	
The measure of all is 64	
5.) Fid the measure of its <i>complement.</i>	6.) Find the measure of its <i>supplement</i> .
Find the measure of each <i>numbered</i> angle) .
7.)	8.)
9.)	10.)

Solve. Show your work.

11.)

12.)

13.)

14.)

Bonus: