#### Name:

#### Date:

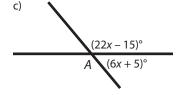
**Practice Quiz 6-C** 

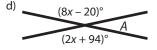
1. Use a protractor to measure each angle. Then state whether it is acute, right, or obtuse.



2. Write and solve an equation to find the measure of  $\angle A$ .

a) A is half as big as its supplementary angle. b) A is complementary to a 6.8° angle.





Name:

### Date:

# Math 1

## Practice Quiz 6-C

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2. Write and solve an equation to find the measure of  $\angle A$ .a) A is half as big as its supplementary angle.b) A is complementary to a 6.8° angle.

