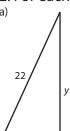
## Date:

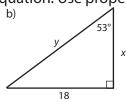
**Practice Quiz 4-C** 

1. The sine of  $\angle A$  in the triangle at right is  $\frac{2}{3}$ . What does this mean about the sides of the triangle?



2. For each variable, write and solve a trigonometric equation. Use proper notation, and only write equations.

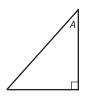




Name: Math 2

Date: Practice Quiz 4-C

1. The sine of  $\angle A$  in the triangle at right is  $\frac{2}{3}$ . What does this mean about the sides of the triangle?



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