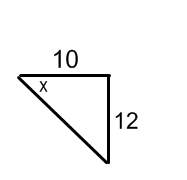
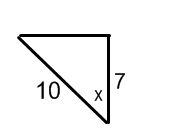
Name \_\_\_\_\_\_\_\_\_\_\_\_ Date \_\_\_\_\_\_\_\_\_\_\_\_\_

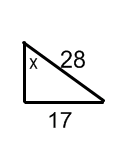
Mr. Schlansky Geometry

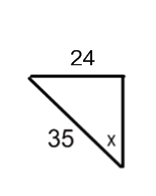
***Finding Angles With Trig***

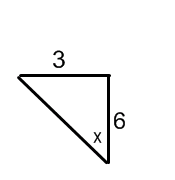
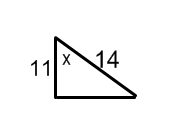
**Find the angle measure to the nearest degree**

****

1. 2.



3. 4.



5. 6.

Name \_\_\_\_\_\_\_\_\_\_\_\_ Date \_\_\_\_\_\_\_\_\_\_\_\_\_

Mr. Schlansky Geometry

***Finding Sides With Trig***

**Find the missing side to the nearest tenth**

1. 2.







3. 4.



5. 6.

