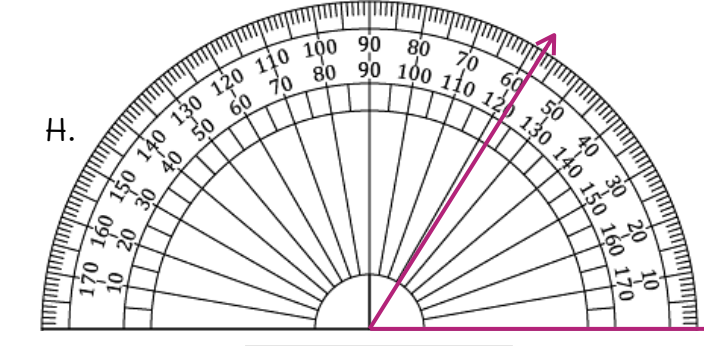
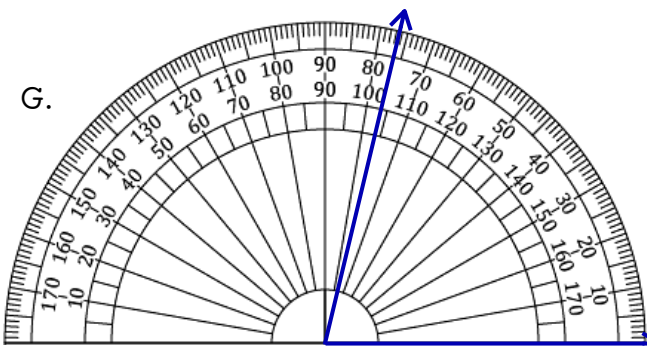
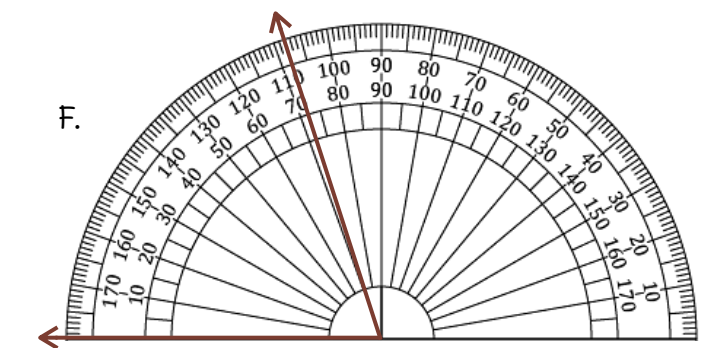
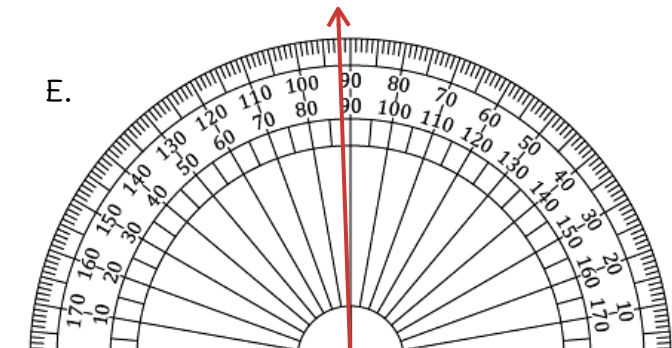
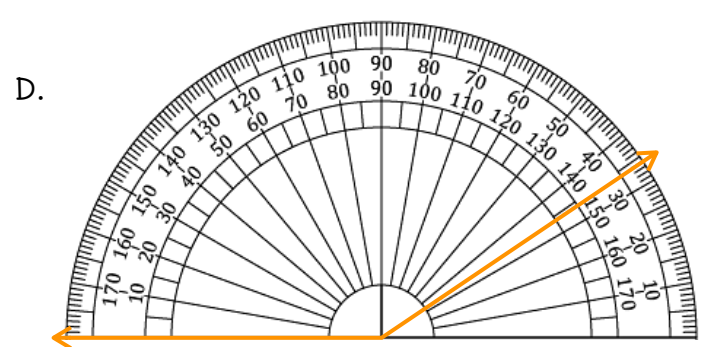
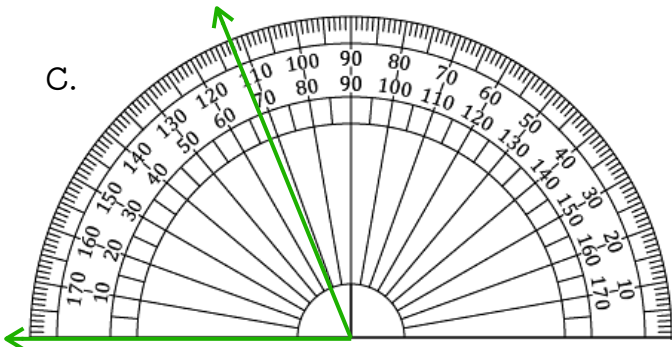
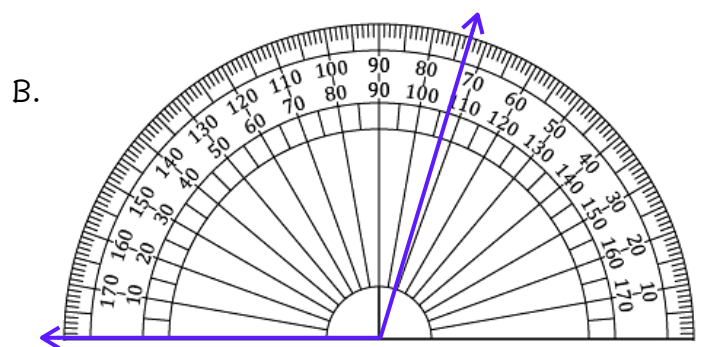
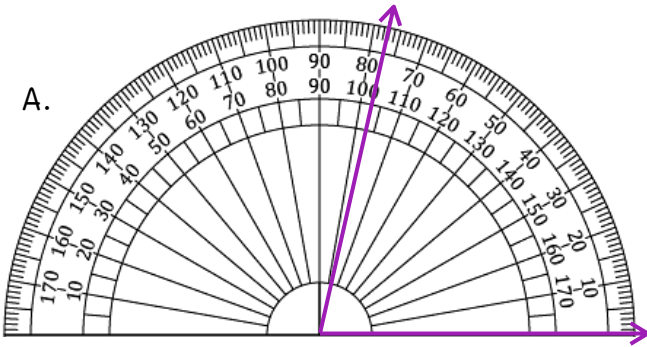


Name: \_\_\_\_\_

Date: \_\_\_\_\_

# Geometry

Read the protractor and write the correct angle.

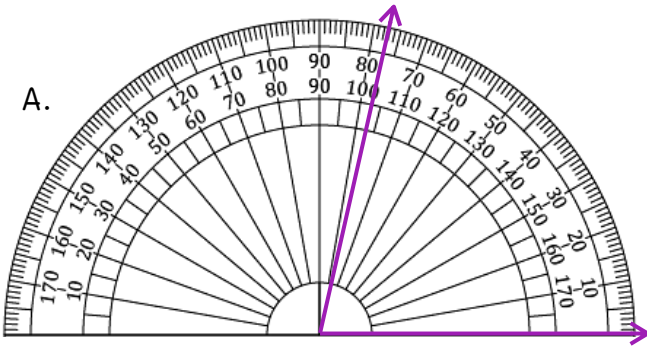


Name: \_\_\_\_\_

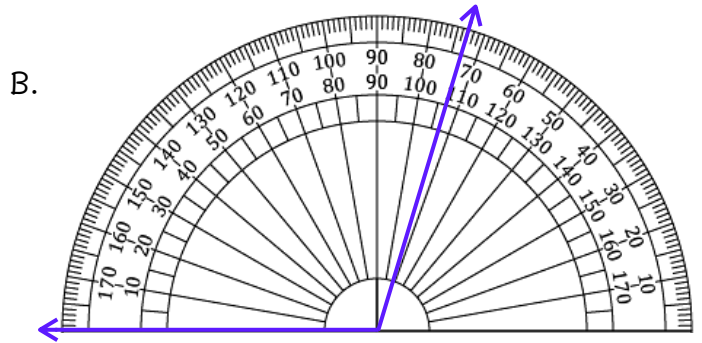
Date: \_\_\_\_\_

# Geometry

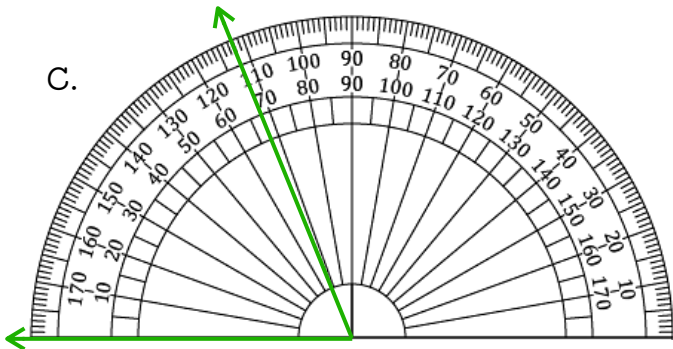
Read the protractor and write the correct angle.



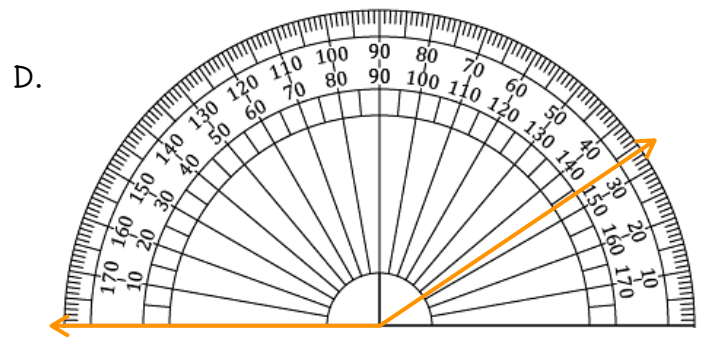
77°



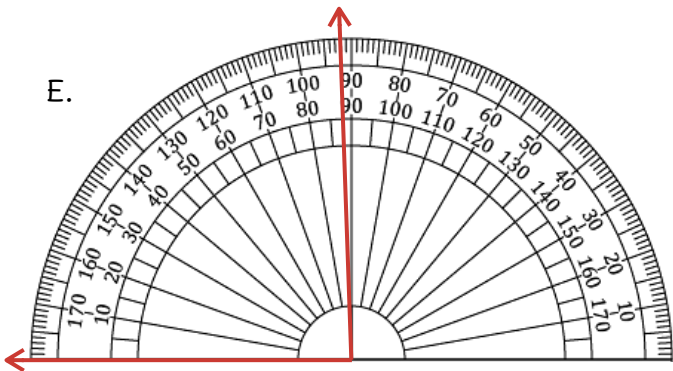
107°



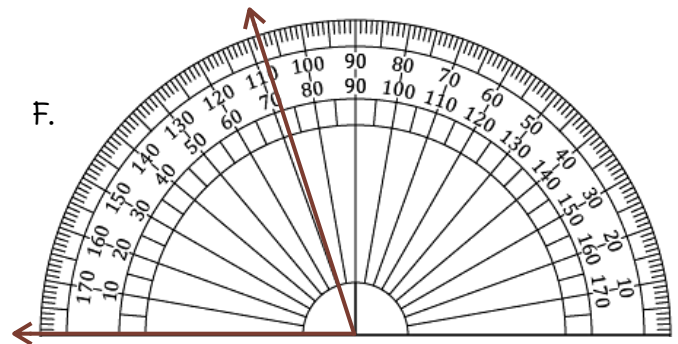
68°



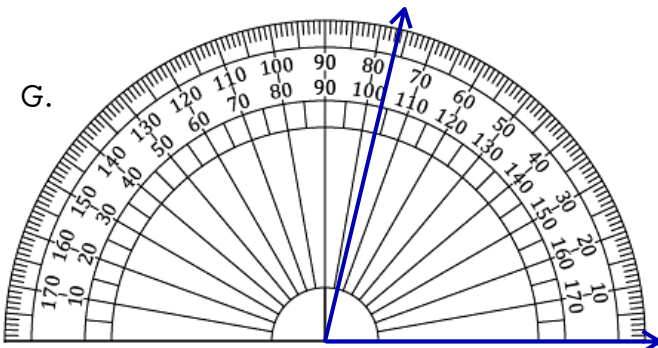
146°



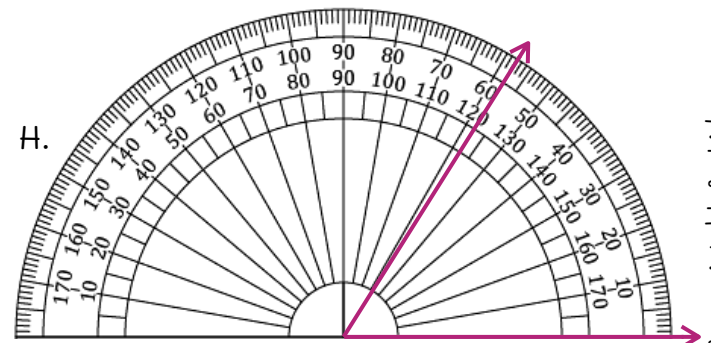
88°



72°



76°



62°