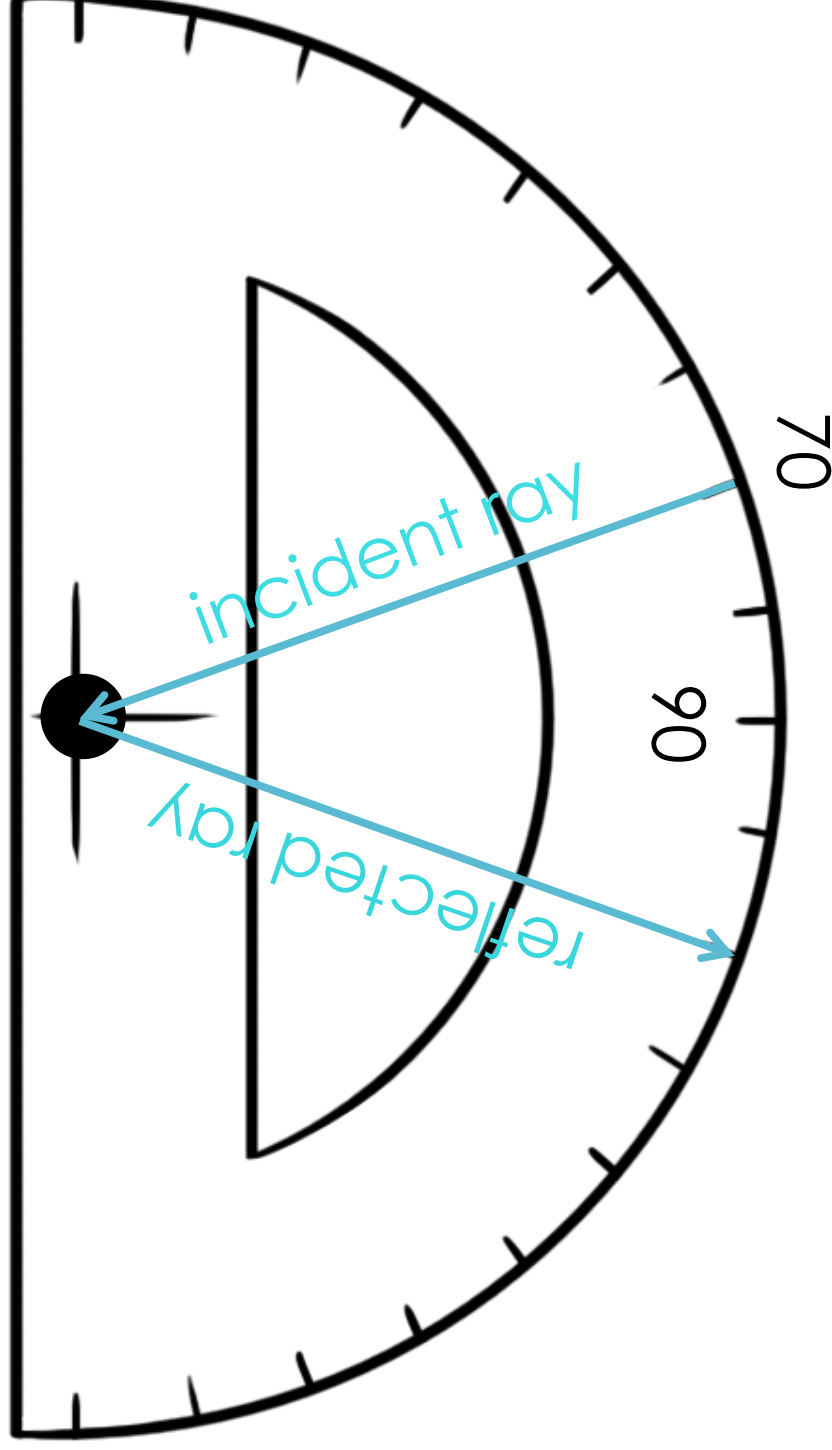


OBSERVATION STATIONS EXAMPLE

STATION EXAMPLE

Draw the incident ray and reflected ray that you observed on the protractor below.

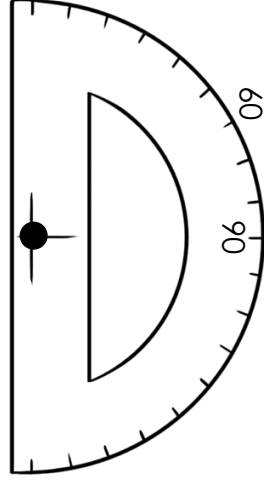


OBSERVATION STATIONS: REFLECTION

Name _____

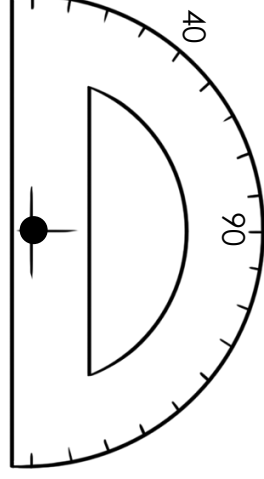
STATION 1

Draw the incident ray and reflected ray that you observed on the protractor below.



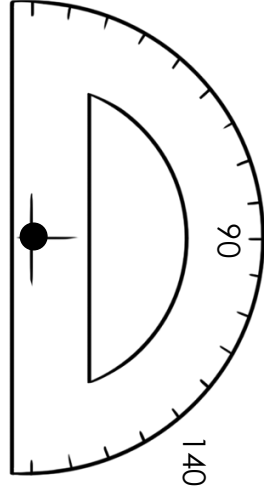
STATION 2

Draw the incident ray and reflected ray that you observed on the protractor below.



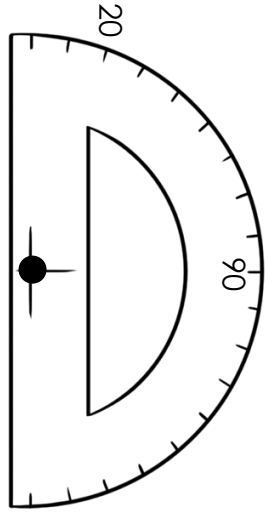
STATION 3

Draw the incident ray and reflected ray that you observed on the protractor below.



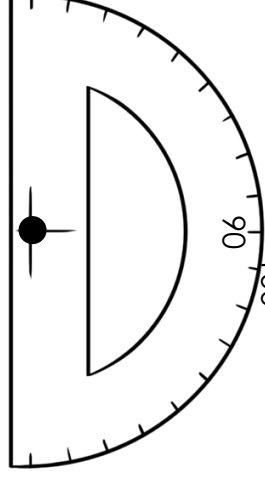
STATION 4

Draw the incident ray and reflected ray that you observed on the protractor below.



STATION 5

Draw the incident ray and reflected ray that you observed on the protractor below.



STATION 6

Draw the incident ray and reflected ray that you observed on the protractor below.

