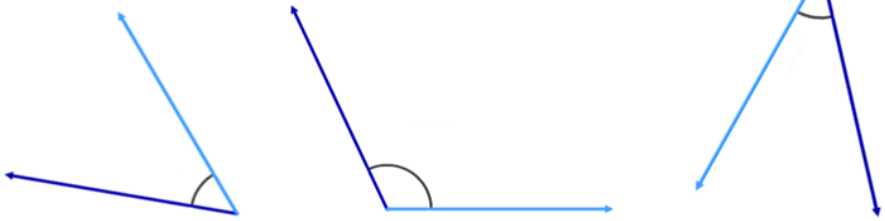

we
do
you
do
I
do

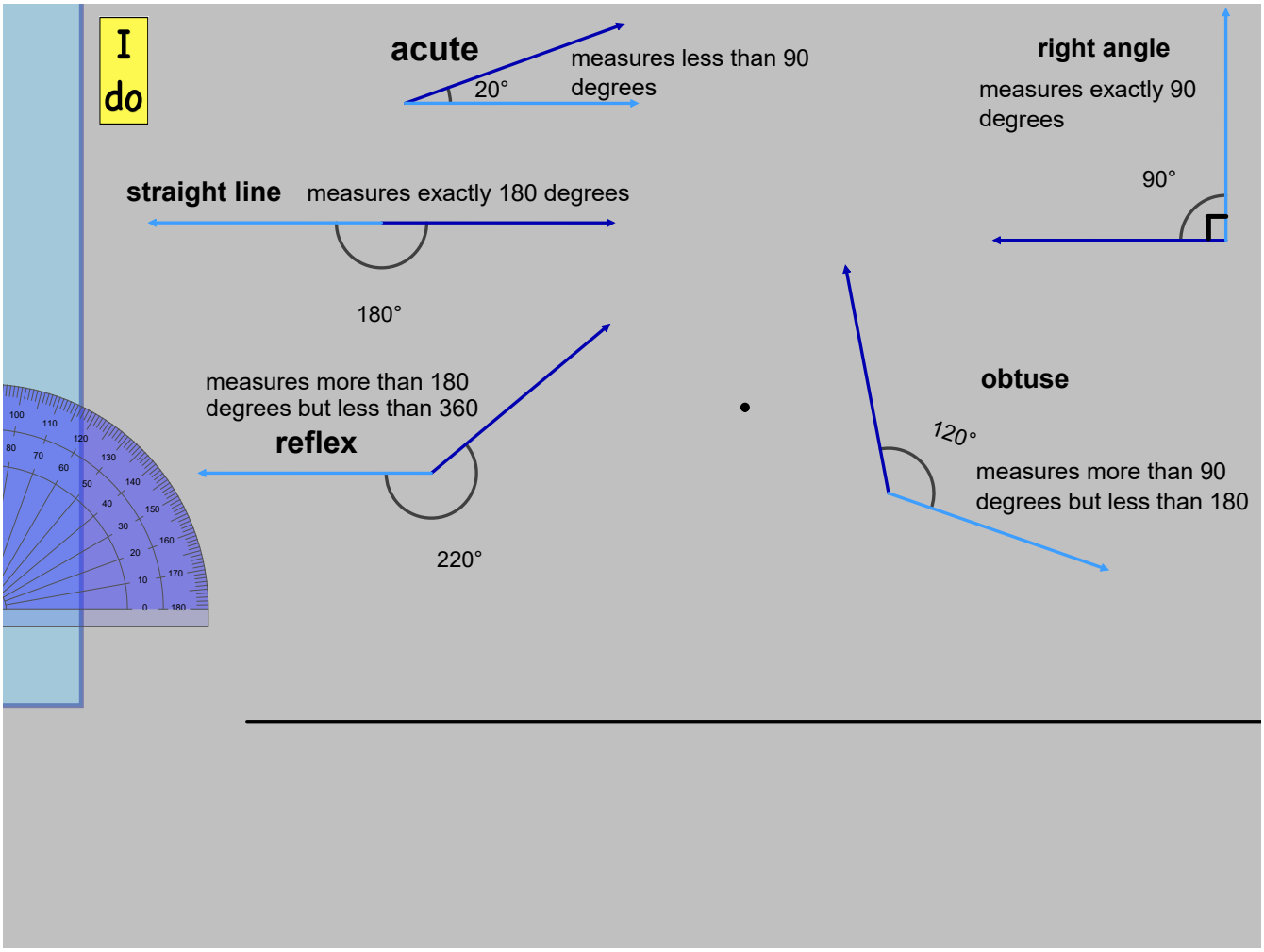
you do

11.06.2021
LO: to draw angles

Starter

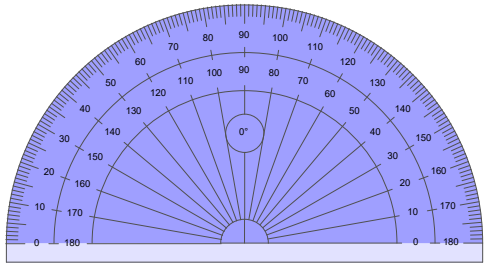
Measure the following angles




I do
acute
20°
measures less than 90 degrees
right angle
measures exactly 90 degrees
90°
straight line
measures exactly 180 degrees
180°
measures more than 180 degrees but less than 360
reflex
220°
obtuse
120°
measures more than 90 degrees but less than 180

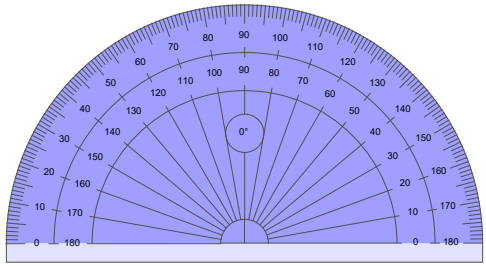
I do

Draw a 40° angle



you do

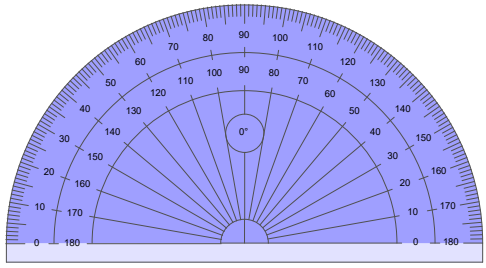
Draw a 60° angle



I do

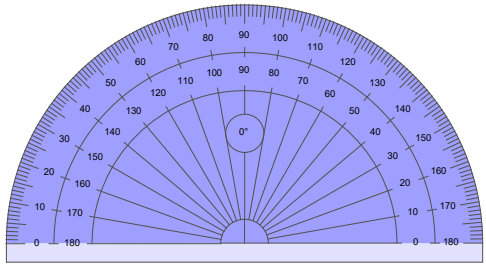
Draw a 130° angle

•



you do

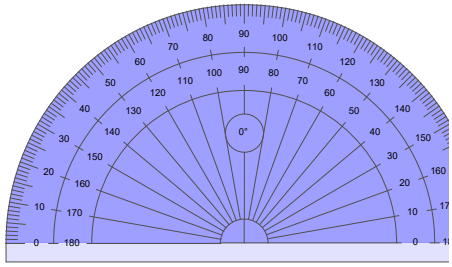
Draw a 110° angle



you do

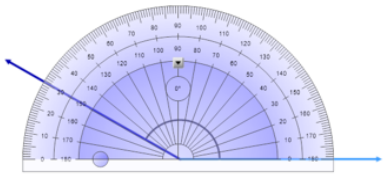
Draw the following angles:

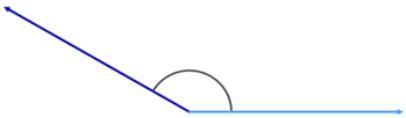
- 40°
- 167°
- 32°
- 240°



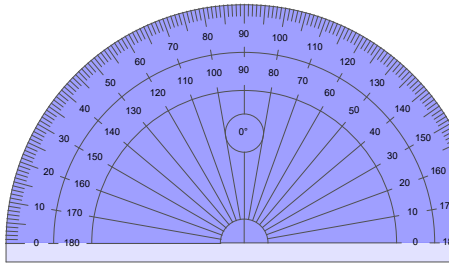
you do

Billy is asked to draw an angle of 30 degrees.





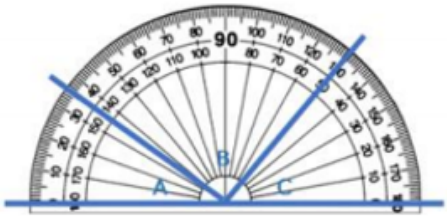
What mistake has Billy made?

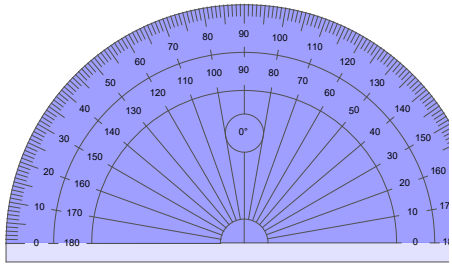


you do

Work out the size of each angle.

Explain how you found your answers.





you do

Kirsty says,



When you double the size of an acute angle, you always get an obtuse angle.

Explain why Kirsty is **not** correct.

