

27.05.21

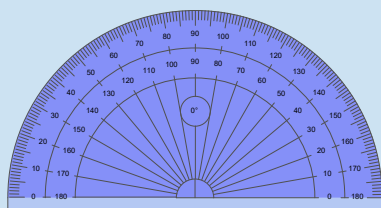
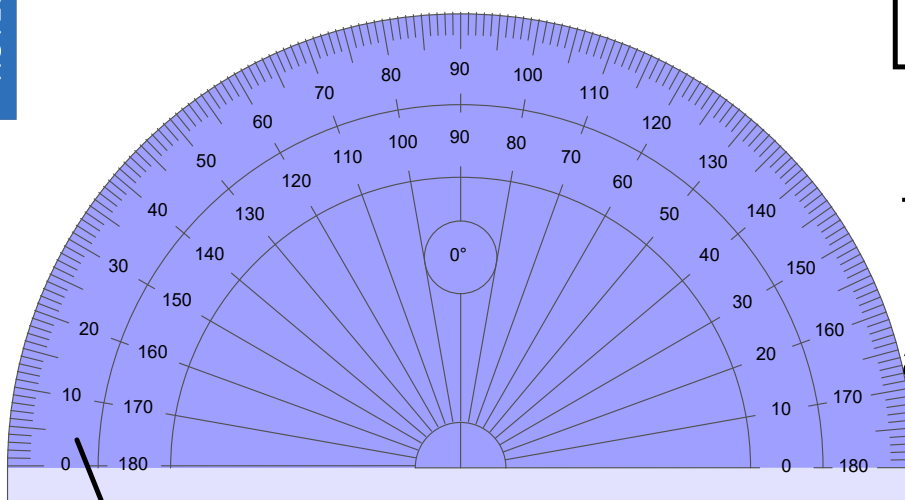
L.O: To measure angles.

NOTES



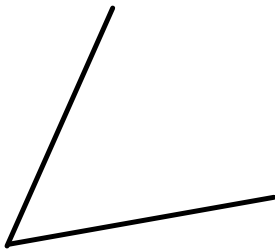
I do

Estimate
then
measure the
angle.



Model reading the scale
on the protractor.

Estimate, then measure
the angle in front of
you.



We do



How can you estimate the angle?

Could it be acute, obtuse or a right angle? How do you know?

Is the protractor lined up correctly?

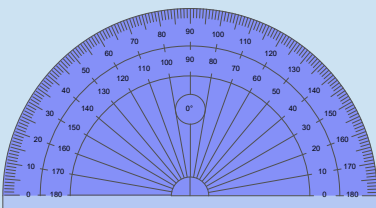
How do you know?

Which scale will you use to read the measurement? Why?

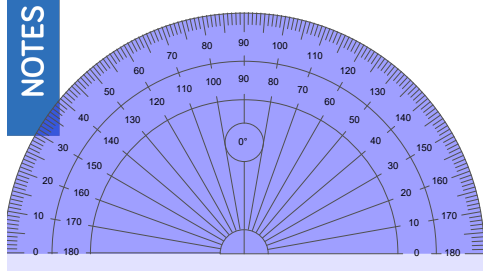
What does this angle measure?

Were your predictions correct?

Why/ why not?

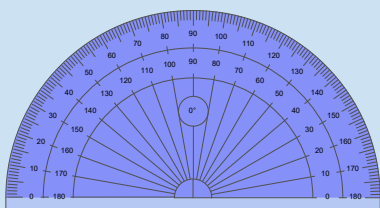
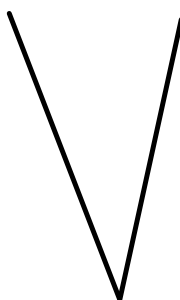
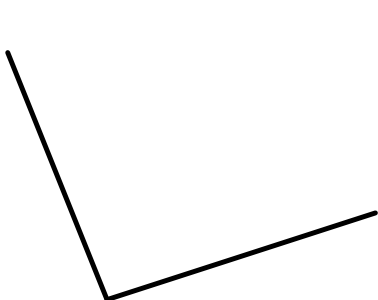


NOTES



I do

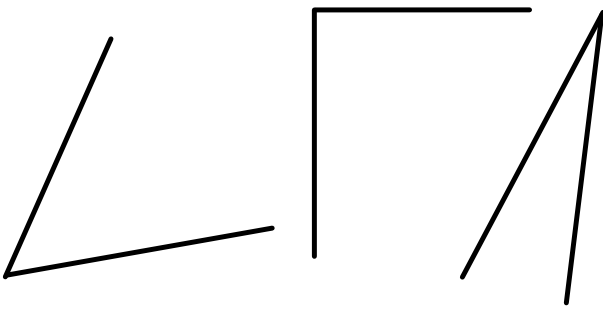
Estimate
then order
the angles
smallest to
largest.



Model reading the scale
on the protractor.

NOTES

Estimate, then order
the angles in front of
you.



We do



How can you estimate the angle?

Could it be acute, obtuse or a right angle? How do you know?

Is the protractor lined up correctly?

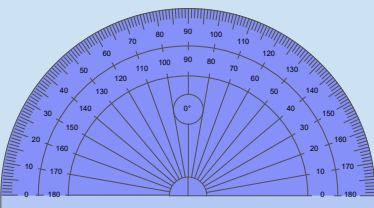
How do you know?

Which scale will you use to read the measurement? Why?

What does this angle measure?

Were your predictions correct?

Why/ why not?



I do

