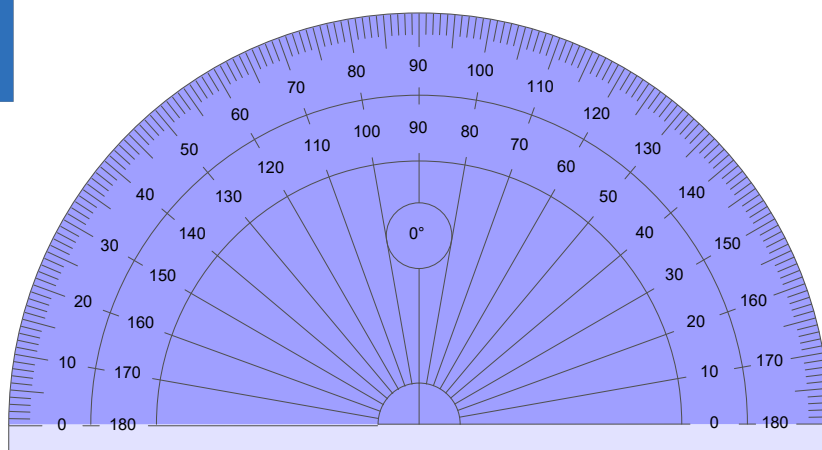


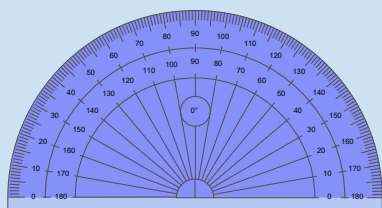
24.05.21

L.O: To measure angles.

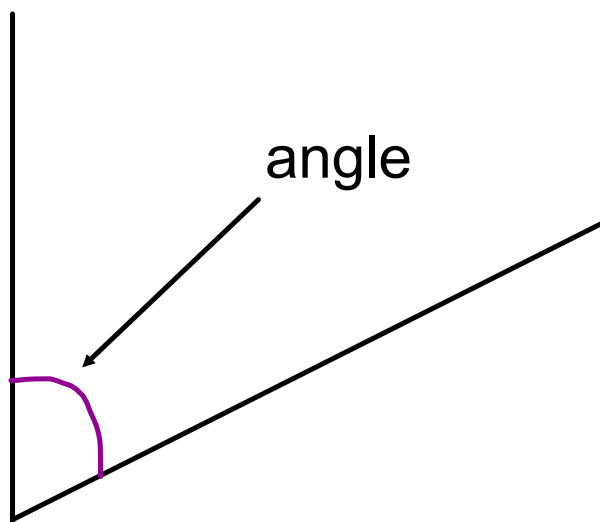
NOTES



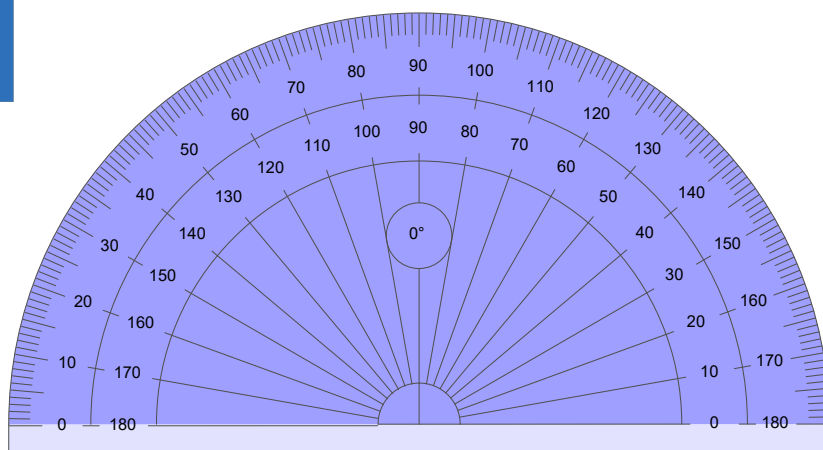
This is a
protractor.
It is used to
measure
angles.



The angle is the amount of turn between 2 adjoining lines.

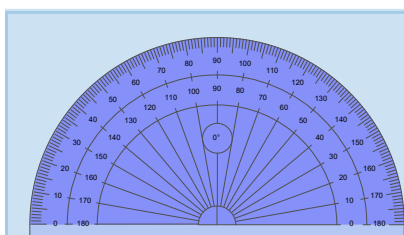


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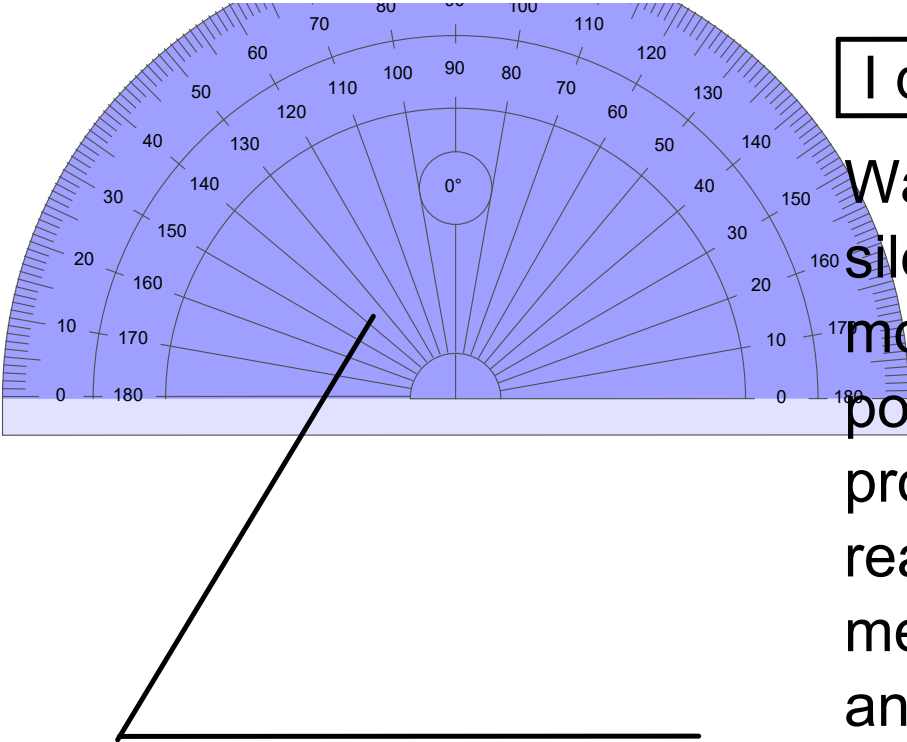


Look at the protractor in front of you.

What do you notice?

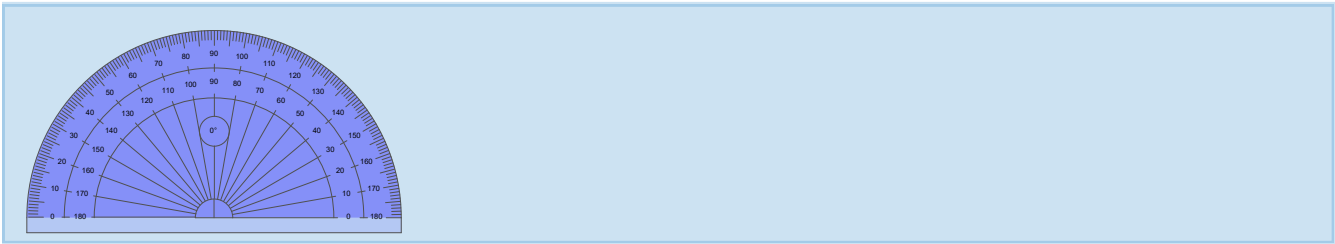


NOTES



I do

Watch as I
silently
model how to
position the
protractor,
ready to
measure the
angle.



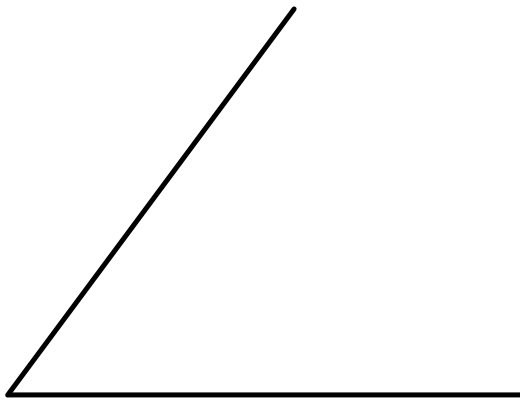
NOTES

Print this slide out.

We do



With a partner correctly position the protractor, using the angle in front of you.

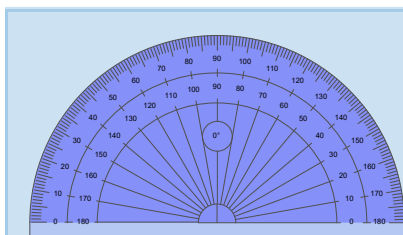
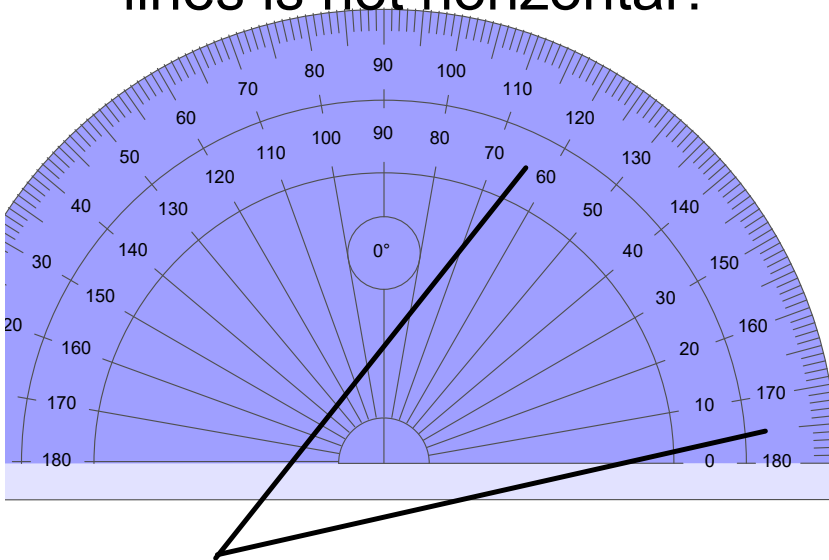




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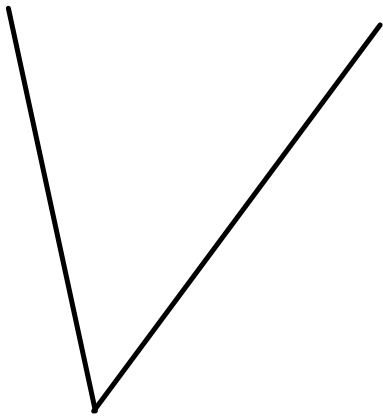
What happens when one of the I do lines is not horizontal?

Watch as I silently model how to position the protractor, ready to measure the angle.



NOTES

Print this slide out.



We do



With a partner correctly position the protractor, using the angle in front of you.

You do

Use your protractor and position correctly it on the angles in front of you.

Take a picture.

When an adult says so, you can complete the questions in your book.