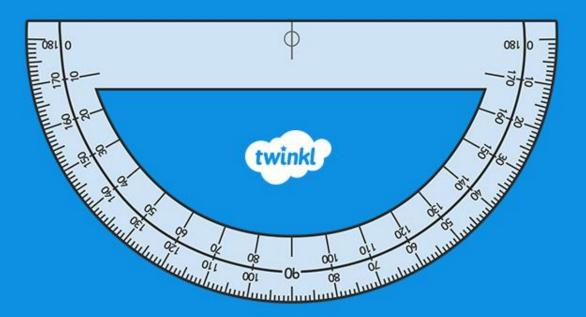
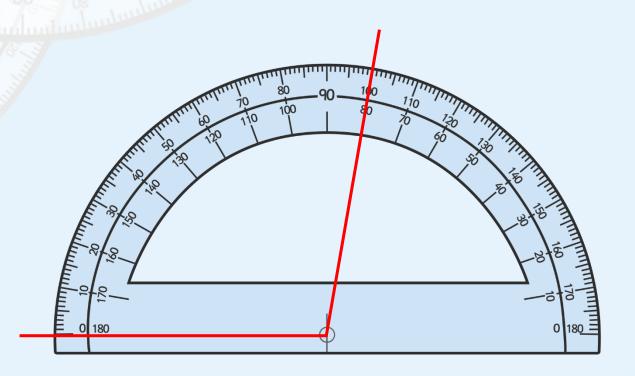


How to use a Protractor



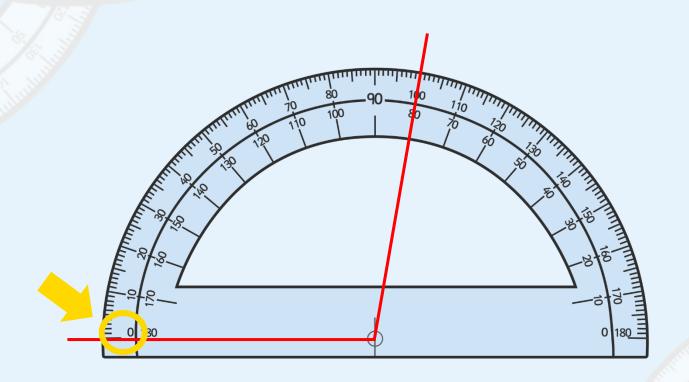


Place the cross or circle at the point (vertex) of the angle that you are measuring.



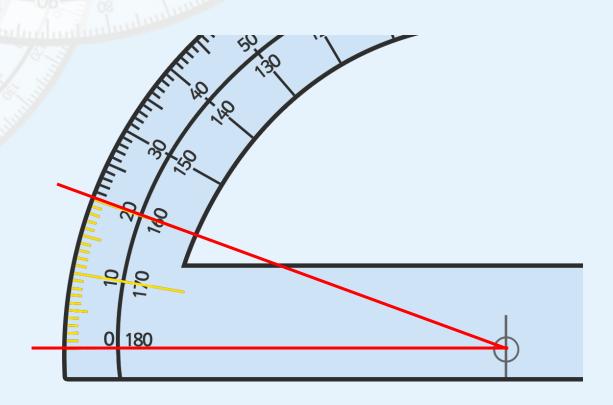
2

Read from the zero on the outer scale of your protractor.



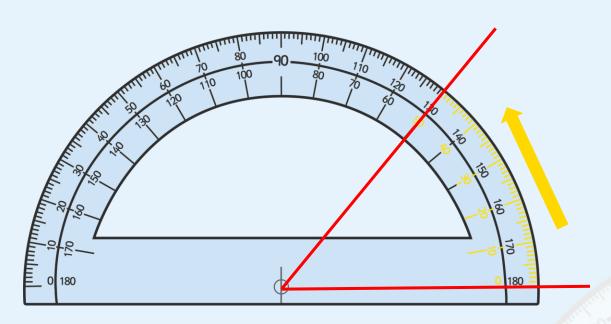
3

Count the degree lines carefully.



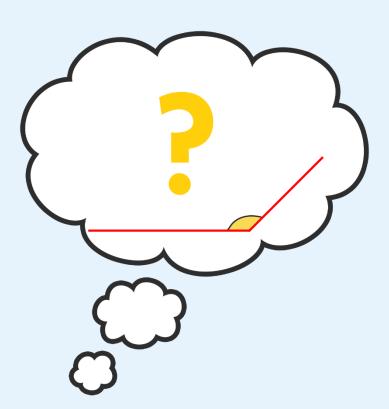
4

If the angle that you are measuring turns in an anti-clockwise direction, you will need to use the inner scale of your protractor.

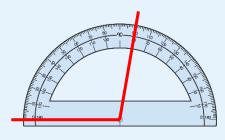




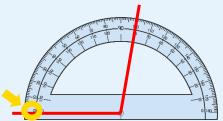
It is a good idea to estimate the angle before measuring.



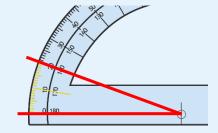
Place the cross or circle at the point (vertex) of the angle that you are measuring.



Read from the zero on the outer scale of your protractor.



Count the degree lines carefully.



Use the inner scale of your protractor if the angle turns in an anti-clockwise direction..

