

Protractor/Angle Measure Websites

Protractor pdf.

http://www.teachervision.fen.com/tv/printables/scottforesman/Math_6_TTT_17.pdf

Picture of a protractor: measure in ten unit increments (ascending/descending)

Print a Protractor

<http://www.ossmann.com/protractor>

Picture of Conventional, Decimal Spread, Fraction Spread Protractors

Protractor & Ruler

<http://www.lawrencegoetz.com/measure.htm>

Pictures of Protractors and Rulers for IE, AOL, Netscape, etc. Makeyourstuff.com

Protractor

<http://www.handamerican.com/protractor.html>

Photo-Graphic of a protractor; suitable for transparency

What's My Angle

<http://www.amblesideprimary.com/ambleweb/mentalmaths/protractor.html>

Ten interactive tutorial/activities for angle measurement