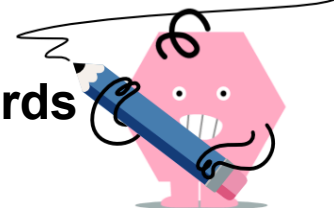
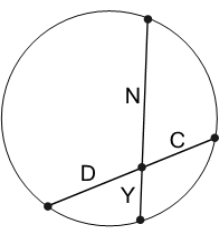
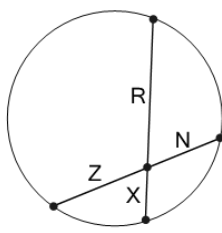
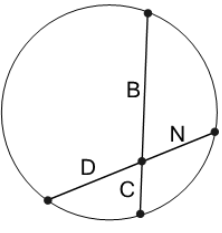
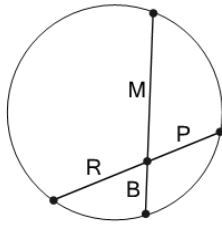
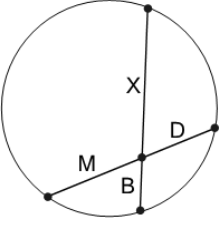
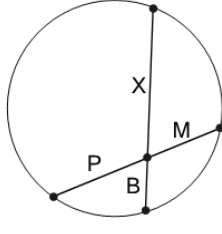
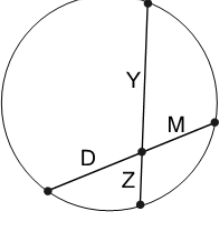
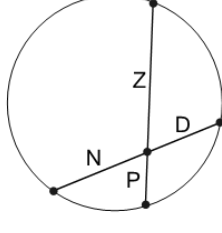




Geometry of Circles - Intersecting Chords Theorem Rule



<p>1 What geometry rule would help find length N?</p>  <p>(not to scale)</p>	<p>A Lengths N plus Y equals D plus C</p> <p>B Lengths D times Y equals N times C</p> <p>C Lengths N times Y equals D times C</p>	<p>2 What geometry rule would help find length Z?</p>  <p>(not to scale)</p>	<p>A Lengths R times X equals Z times N</p> <p>B Lengths Z times X equals R times N</p> <p>C Lengths R plus X equals Z plus N</p>
<p>3 What geometry rule would help find length B?</p>  <p>(not to scale)</p>	<p>A Lengths D times C equals B times N</p> <p>B Lengths B times C equals D times N</p> <p>C Lengths B plus C equals D plus N</p>	<p>4 What geometry rule would help find length R?</p>  <p>(not to scale)</p>	<p>A Lengths R times B equals M times P</p> <p>B Lengths M plus B equals R plus P</p> <p>C Lengths M times B equals R times P</p>
<p>5 What geometry rule would help find length X?</p>  <p>(not to scale)</p>	<p>A Lengths X times B equals M times D</p> <p>B Lengths M times B equals X times D</p> <p>C Lengths X plus B equals M plus D</p>	<p>6 What geometry rule would help find length P?</p>  <p>(not to scale)</p>	<p>A Lengths X times B equals P times M</p> <p>B Lengths P times B equals X times M</p> <p>C Lengths X plus B equals P plus M</p>
<p>7 What geometry rule would help find length M?</p>  <p>(not to scale)</p>	<p>A Lengths Y times Z equals D times M</p> <p>B Lengths Y plus Z equals D plus M</p> <p>C Lengths D times Z equals Y times M</p>	<p>8 What geometry rule would help find length N?</p>  <p>(not to scale)</p>	<p>A Lengths Z plus P equals N plus D</p> <p>B Lengths N times P equals Z times D</p> <p>C Lengths Z times P equals N times D</p>