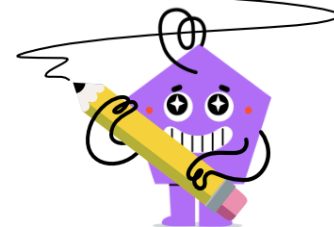
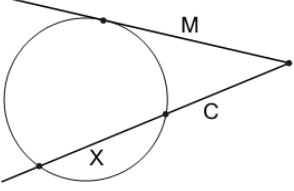
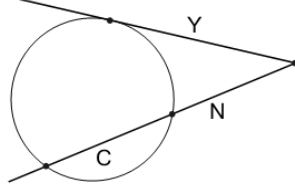
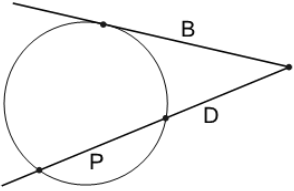
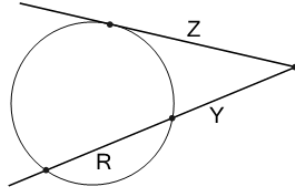
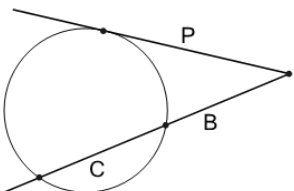
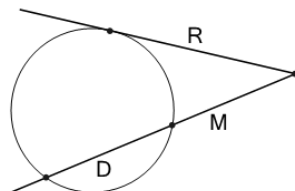
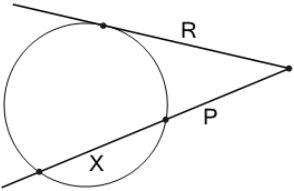
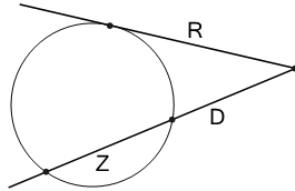




Geometry of Circles - Tangent Secant Theorem Rule



<p>1 What geometry rule would help find length X?</p>  <p>(not to scale)</p>	<p>A Length M minus X is twice C</p> <p>B Length M squared is the same as X times C</p> <p>C Length M is the same as X plus C</p>	<p>2 What geometry rule would help find length Y?</p>  <p>(not to scale)</p>	<p>A Length Y minus C is twice N</p> <p>B Length Y is the same as C plus N</p> <p>C Length Y squared is the same as C times N</p>
<p>3 What geometry rule would help find length P?</p>  <p>(not to scale)</p>	<p>A Length B squared is the same as P times D</p> <p>B Length B is the same as P plus D</p> <p>C Length B minus P is twice D</p>	<p>4 What geometry rule would help find length Z?</p>  <p>(not to scale)</p>	<p>A Length Z minus R is twice Y</p> <p>B Length Z squared is the same as R times Y</p> <p>C Length Z is the same as R plus Y</p>
<p>5 What geometry rule would help find length C?</p>  <p>(not to scale)</p>	<p>A Length P is the same as C plus B</p> <p>B Length P minus C is twice B</p> <p>C Length P squared is the same as C times B</p>	<p>6 What geometry rule would help find length R?</p>  <p>(not to scale)</p>	<p>A Length R minus D is twice M</p> <p>B Length R squared is the same as D times M</p> <p>C Length R is the same as D plus M</p>
<p>7 What geometry rule would help find length X?</p>  <p>(not to scale)</p>	<p>A Length R squared is the same as X times P</p> <p>B Length R minus X is twice P</p> <p>C Length R is the same as X plus P</p>	<p>8 What geometry rule would help find length R?</p>  <p>(not to scale)</p>	<p>A Length R minus Z is twice D</p> <p>B Length R is the same as Z plus D</p> <p>C Length R squared is the same as Z times D</p>