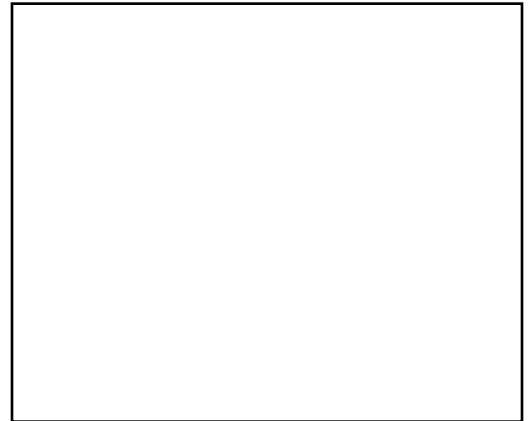
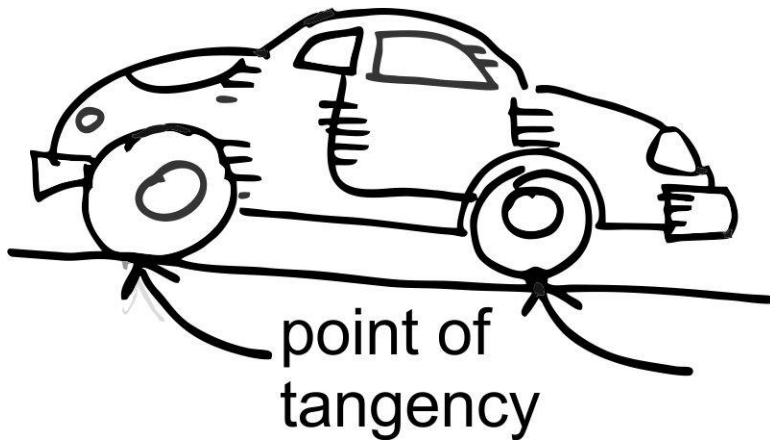


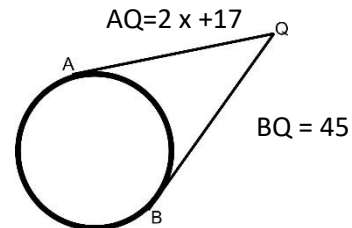
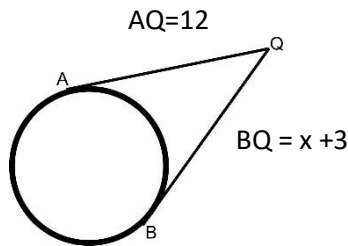
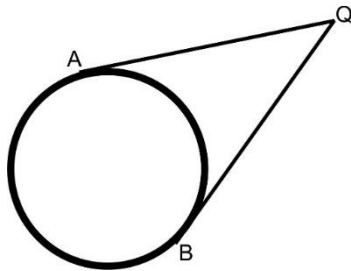
Nuts and Bolts of Geometry by Mr. E. Mike

To be used with the video found at _____

The Tangent Line



Find the value of x



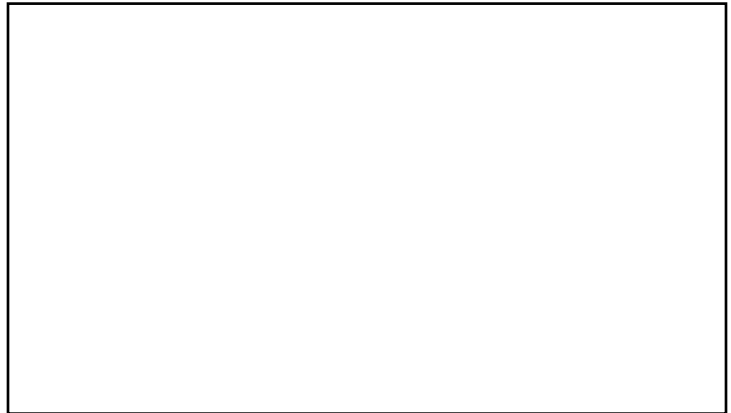
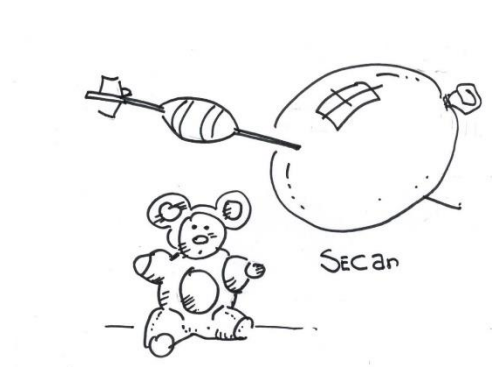
Find the value of x

<p>$AQ = 9x + 13$ $BQ = 12x + 4$</p>	<p>$AQ = 3x + 7$ $BQ = 5x - 9$</p>
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Nuts and Bolts of Geometry by Mr. E. Mike

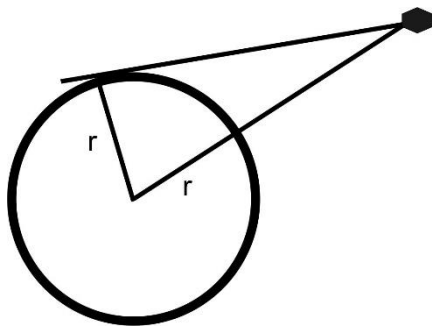
To be used with the video found at _____

Secant Lines



Tangent and Secant Lines

A satellite has discovered a planet behind the Sun. The satellite is 4000 miles above the planet's surface. It sends a signal that touches the planet's edge the at 6899 miles in distance. Find the radius of the planet, the diameter of the planet, and its circumference.



Radius	
Diameter	
Circumference	

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Practice

