

Pulley And Belt Calculator		
Required Data Entry		
Pulley Information		
Powered Driver Pulley Diameter	<input type="text" value="11.4"/>	Variable
Driven Object Pulley Diameter	<input type="text" value="6.1"/>	Variable
Drive Pulley Ratio	<input type="text" value="1.868"/>	Variable
Belt Information		
Center to Center Distance	<input type="text" value="11"/>	Set
Belt Length	<input type="text" value="50.13"/>	Set
Speed Information		
Input (Driver) RPM	<input type="text" value="540"/>	Set
Output (Driven) RPM	<input type="text" value="1008.72"/>	Set
Minimum Belt Wrap Angle	<input type="text" value="152.119"/>	Degrees