



## Problem 3

On the next screen, there will be circle whose chords you can manipulate and	<b>EB</b> =1.97 <i>cm</i> <b>AE</b> =4.1 <i>c</i> . A a B b C <b>DE</b> =2.28 <i>cm</i> <b>CE</b> =3.54 ◆ =capt =capt =ca
the values of the measurements for each chord's segments will be automatically captured into a	A D 2 2.2.
spreadsheet.	
Explore columns E and F, which are the products of the segments for	C $B$ $C$

