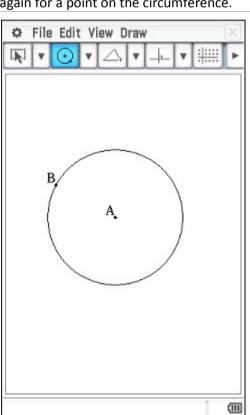
ClassPad II Help Series	Casio Education Australia - supporting Australian teachers	www.casio.edu.shriro.com.au	Author	Charlie Watson
CP740	Diameter in a Circle	Date	April 2015	
		CPII OS	02.00.2000.0000	

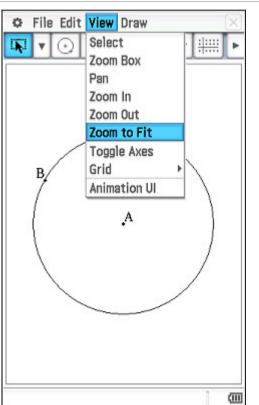
Start a new file in Geometry.

Select the circle tool.

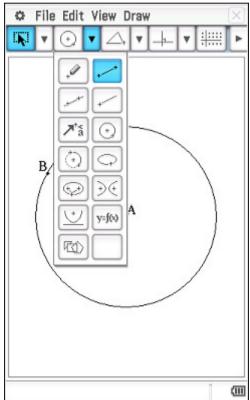
File Edit View Draw y:f(x) (111) To create a circle, tap once in the middle of the screen for the centre and then tap again for a point on the circumference.



Tap View, Zoom to Fit, to resize the circle to fit the screen.



Select the line segment tool.



Draw a chord using the line segment tool, starting at B and passing close to, but not through, the centre A.

Display the measurement toolbar. Tap to select circle centre A and line segment BC. Change the displayed measurement to 0 and tap EXE.

BC is now a diameter of the circle with centre A.

If desired, tap **File**, **Save** to store a copy of this geometry file.

