Name:	Exercise Type:
J#:	**Quiz**
Date: **2017 July 13**	

Standard: This student is able to...	Mark:
C09: PolCylSph Apply polar, cylindrical, and spherical transformations of variables.	
2/4 ⋆ reattempt due on:	

Express the volume of the cone $\sqrt{x^2 + y^2} \leq z \leq 2$ as a triple iterated integral using either cylindrical or spherical coordinates. (Do not solve this integral.)