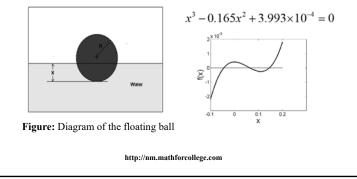


Example – General Engineering

You are working for 'DOWN THE TOILET COMPANY' that makes floats for ABC commodes. The floating ball has a specific gravity of 0.6 and has a radius of 5.5 cm. You are asked to find the depth to which the ball is submerged when floating in water.



For the trunnion-hub problem discussed on first day of class where we were seeking contraction of 0.015", did the trunnion shrink enough when dipped in dry-ice/alcohol mixture?

http://nm.mathforcollege.co

1

1. Yes

2. No

