

153B: Refraction Lab

You made a test tube disappear. Yay! Answer questions 2-5 from the lab instructions below:

2. Make observations: Describe the appearance of the test tube. Put it near your eye & look through it. How do images on the other side appear? List at least 3 qualities.
3. Put empty test tube in oil (don't submerge it). How does the test tube appear?
4. Submerge the test tube. Describe the appearance
5. Why did the test tube do that? What was different between the tube with oil and without?