

Date:

Wednesday Challenge Form

Group Members: Krish, Derek, and Andrew

Problem Statement: Measure the diameter and circumference of a circle to find as many digits of pi as possible

Approach: We measured the diameter of a Water bottle cap to be $\frac{9}{8}$ inches and then the Circumference to be $\frac{57}{16}$ inches. We used The formula C/d to get $3.1666666666666666...$

Solution: ?

Lessons Learned: ?