



Across

2. The Disk and Ring form a _____ .
4. For your graph, $\alpha = \tau/I + \tau_f/I$
6. τ_f/I can be determined from what on your graph
8. Represented by I
10. Measured in N
12. Software
14. Piece of Equipment that will need to be at an angle.
16. Used to see how well you performed the lab.

Down

1. $I\alpha$ or $rF\sin\Theta$
3. Piece of Equipment
5. Physics uses algebra, trig, and calculus; therefore physics can be very _____ .
7. $I = \frac{M}{2} [(R_1)^2 + (R_2)^2]$ is the moment of inertia for what type of object?
9. Button pressed to enter equations.
11. You will use calipers to measure the inner and outer _____ of the ring.
13. Half a diameter.
15. Measuring Device
17. On your graph it will be $1/I$
19. The button to press while collecting data.