Pre-lab 4:

Your name:	ID#:
1. Do you think the radius and length of the wire would change the rigidity modulus? Explain your answer.	
2. How the moment of inertia of the cylinder would change with its radius?	
3. Do you think, we would get the similar results for the rigion instead of cylindrical mass? Explain your answer.	lity modulus, if we use a circular disc