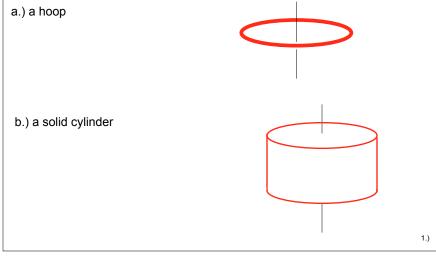
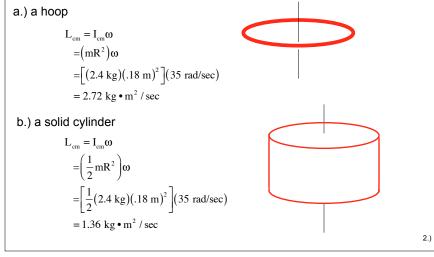
Problem 8.54

Each object has a radius of .18 meters and a mass of 2.4 kg. Each rotates around its center with angular velocity 35 rad/sec. Find the angular momentum of each.



Problem 8.54

Each object has a radius of .18 meters and a mass of 2.4 kg. Each rotates around its center with angular velocity 35 rad/sec. Find the angular momentum of each.



Problem 8.54

Each object has a radius of .18 meters and a mass of 2.4 kg. Each rotates around its center with angular velocity 35 rad/sec. Find the angular momentum of each.

