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Torque Problems and Solutions - Physics Tutorial Room Torque (τ) is a measure of how much a force causes an object to rotate around a pivot point. The SI unit for torque is the Newton metre (N·m). Torque is a pseudovector, since it can either be clockwise or counterclockwise.

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Use the formula for torque, where F is the force exerted, r is the distance from the center of rotation to the point where the force is exerted, and θ is the angle between the two vectors. In this problem, the string is the pivot arm, so r = 2.8 meters. The force exerted on it at the point of contact with the pendulum is the force of gravity on the pendulum: the weight of the pendulum.

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by Brilliant Staff. A fastener is a system of 2 objects - a bolt and a nut. You come across such a bolt/nut system tightened all the way, so that the nut and the top of the bolt are pressing against each other with a force of 5 N.

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The torque is equal to $r \times F = (3,2,0) \times (4,5,0) = (0,0,7)$ (using cross-product multiplication), and since it's a positive number, the torque acts counterclockwise on the rigid body. The magnitude of r is denoted as $|r| = (3^2 + 2^2)^{1/2} = 13^{1/2}$, and the magnitude of F is denoted as $|F| = (4^2 + 5^2)^{1/2} = 41^{1/2}$.

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