Meta-debate: Given the questions and answers in round 22, which is the better answer to the question? 30 Does the context of round 22 imply that my answer to 0 is correct and that my opponent's answer to 0 is wrong? 35 Does the context of round 22 imply that the A ball is attached to a pole by a string. The ball is swinging in a circle, and the pole is rotating freely, so that the part of the pole where the string is attached is always facing the ball. Now you stop the pole rotating, so the string starts wrapping around the pole. What happens to the speed of the ball? (ignore effects due to gravity, assume the ball is a point mass) ball's speed doesn't change? Yes It's unclear Yes Who knows Meta-debate: Given the questions and answers in this round, which is the better answer to the question? Meta-debate: Given the questions and answers in Meta-debate: Given the questions and answers this round, which is the better answer to the question? in this round, which is the better answer to the 24 Once you make an assumption that violates the laws of physics, can you draw any conclusions based on concluding that there would be further violations? "It doesn't change" is The answers draw the better answer It doesn't change Draw It's unclear, there's an argument for both speeding up and staying the same It doesn't change You can conclude that No your assumption violated the laws of physics