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A bowling ball weighs 48 N. With what net force must it be pushed to accelerate it at 3.0 m/s²? During a throw, a pitcher exerts a force of 19 N on a ball weighing 19 N. a) What is the ball's acceleration? b) The ball moves 3.3 m before the pitcher releases it. With what speed does it leave the pitcher's hand?

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Note Taking Guide – Episode 404, Part 2 Fact or Fiction? Name __Sean Lewis__ 1. For a fastball to travel at 90 miles per hour, the pitcher's fingers (or hand) must be moving at 90 mph when the ball is released. ___fact___ 2. The moon is constantly falling toward the earth. ___Fact___ 3. An astronaut in an orbiting satellite is weightless.

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