

Problem 1.67

You throw a tennis ball straight upward. The initial speed is about 12 m/s.

Part A

How long will it take for the ball to reach its maximum height?

Express your answer to three significant figures and include the appropriate units.

[My Answers](#)

Correct

Part B

What is the maximum height that the ball will reach?

Express your answer to three significant figures and include the appropriate units.

[My Answers](#)

Correct

Part C

Is 12 m/s a realistic speed for an object that you can throw with your hands?

-
- no
-
-
- yes

[My Answers](#)

Correct

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Chapter 10 Rotational Kinematics and Energy Q.104GP A person walks into a room and switches on the ceiling fan. The fan accelerates with constant angular acceleration for 15 s until it reaches its operating angular speed of 1.9 rotations/s— after that its speed remains constant as long as the switch is “on.” The person stays in the room for a short time; then, 5.5 minutes after turning the fan on, she switches it off again and leaves the room. The fan now decelerates with constant ...

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