

Name: _____ Date: _____

Pravda 001

Calculations and Grids

1. A quarterback throws the football with 10N of force for a screen play. The mass of the ball is 600 grams. How fast did the ball accelerate in m/s^2 ?

Record and bubble in your answer.

[illegible]

2. Leslie uses a spring scale to drag a block across the table. The spring scale applied 15 N of force but the table exerts the force of friction of 7 N resisting the block's movement. What is the net force acting on the block?

Record and bubble in your answer.

[illegible]

3. A lady was pushing a cart filled with groceries with 20% of force. The cart experienced an acceleration of 4.5 m/s^2 . What is the mass of the cart being pushed?

Round your answer to the nearest hundredth.

Record and bubble in your answer.

4. A student conducted an experiment using balls of different masses to determine the acceleration of each ball. The student recorded their finding below. What is the acceleration of the basketball?

Type of Ball	Force (N)	Mass (kg)	Acceleration (m/s^2)
Baseball	3500	0.15	23
Soccer ball	3500	0.40	8.75
Golf ball	3500	0.05	7000

Record and bubble in your answer

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Science Griddable Practice

L Reisser



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