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Regents Physics Horizontally Launched Projectiles
Show all work – multiple choice answers MUST be proven for full credit! 20 . 1. A cannonball is fired from a cliff that is 50 meters above the ground. The cannonball is fired horizontally with a speed of 120 meters per second. Calculate the horizontal distance that the cannonball will travel. 2.

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Regents Physics Worksheet Ground Launched Regents Physics Worksheet Ground Launched Projectiles Regents Physics - Projectile Motion General Strategy. Projectile motion problems, or problems of an object launched in both the x- and y- directions, can be analyzed using the physics you already know if we neglect air resistance.

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proven for full credit! 1. A cannonball is fired from a
cliff that is 50 meters above the ground. The
cannonball is fired horizontally with a speed of 120
meters per second. Calculate the horizontal distance
that the cannonball will travel.

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Regents Physics - Projectile Motion General Strategy.
Projectile motion problems, or problems of an object launched in both the x- and y- directions, can be analyzed using the physics you already know if we neglect air resistance. Projectiles follow parabolic paths.

~~Regents Physics Projectile Motion~~

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Read sections 1.1 and 1.2 2) Finish DA Lecture
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#1-5 5) Chapter Review Appointment .r. 27 - 30: #2
(a,b), 5 (a-f), 11 (a-d), 13, Intro Lab - Paper Tower
(pdf) Physics Laboratory #1 Physics and Dimension
(pdf) Chapter 2: Movement in One ...

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When it returns to the ground A cannonball is
launched from the ground at an angle of 30 degrees
and a speed of 20 m/s. Ideally (no air resistance) the
ball will land on the ground with a speed of. b. 20 m/s
c. 10 m/s a. 40 m/s d. 0 m/s A bullet fired horizontally
hits the ground in 0.5 second.

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~~Answers Worksheet A and B Projectile Motion Packet~~

A ball is launched horizontally from the top of a cliff with an initial velocity of 20 m/s. The trajectory of the ball is shown below. Express your understanding by filling in the blanks. $y_x = 20 \text{ m} / 3 \text{ } 20 \text{ s } t = 0 \text{ sec, } m \text{ } 13$
 $t = 1 \text{ sec, } 20 \text{ } 3 \text{ sec, } s \text{ } 39.2$; NOTE: This vector diagram is depicting velocity vectors, not force or acceleration vectors- 3 sec, 29, Z/

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