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 $V_y g t$   $A G = - =$  The Motion: horizo  $L_n t a$   $A X = 0$   $2$   $0 0 y$   $2$   
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 $V_v G_y Y_y - = -$   $-$   $0 0$   $2 2$   $1$   $Y_y V_v t$   $Y_y V_t G_t - = +$   $0$   
 $= +$   $Y^2$   $- = +$  Write Down What You Know: Pick The

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$U_z = 0$ .  $U = 0$ .  $U = 0$ .  $U_6 = 0$ .  $U_7 = 0$ !  $X Y O H = 1.2$  5th, 2024.

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For The X-direction:  $X = V_i \cos \theta t = X V_i \cos$  Y-direction:  $Y = V_i \sin \theta t$ , 2024AP Physics Motion In 2-D

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Hunter Raise The Barrel Of His Rifle When Aiming At A Distant Target? If He Aims Directly At A Target 200.0 m

Away, By How Much Will He Miss The Target (how Far Below The Intended Mark) If The Muzzle Velocity Of

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