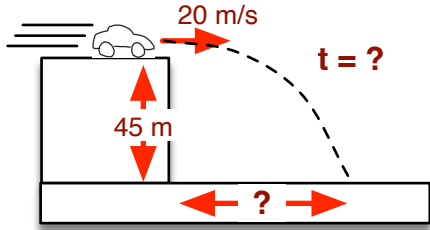


Week 20 2D Motion

Name: _____

4. Horizontal Projectiles (A)



Dy	-5	t^2

$Dy = (-5)(t^2)$

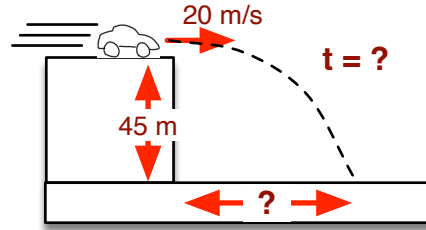
Dx	Vx	t

$Dx = (Vx)(t)$

Week 20 2D Motion

Name: _____

4. Horizontal Projectiles (B)

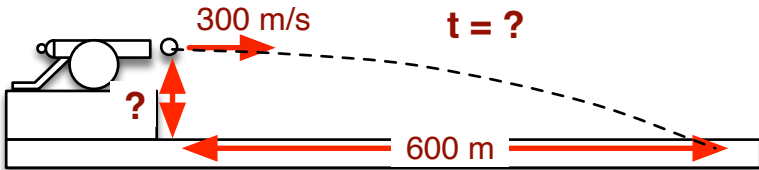


Dy	-5	t^2

$Dy = (-5)(t^2)$

Dx	Vx	t

$Dx = (Vx)(t)$

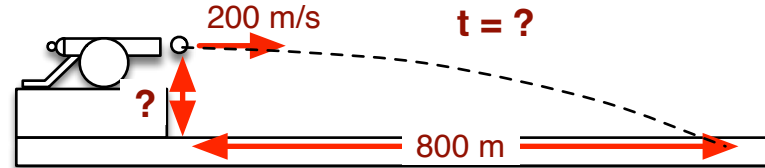


Dy	-5	t^2

$Dy = (-5)(t^2)$

Dx	Vx	t

$Dx = (Vx)(t)$



Dy	-5	t^2

$Dy = (-5)(t^2)$

Dx	Vx	t

$Dx = (Vx)(t)$