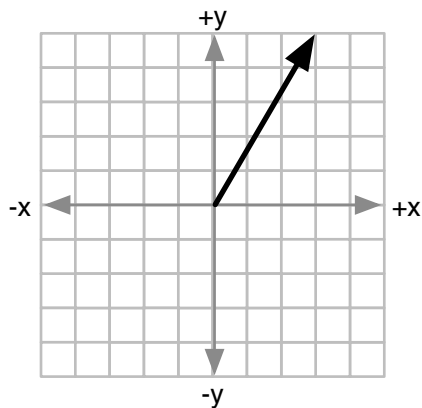


Wk 22 Projectile Motion

name: _____

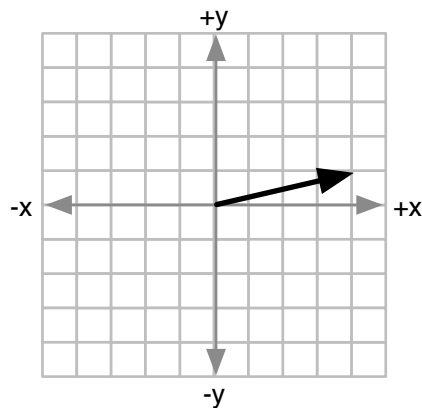
2. Components

Draw in the components, then determine how much of the vector is in the x direction and how much is in the y direction.



$V_x =$

$V_y =$



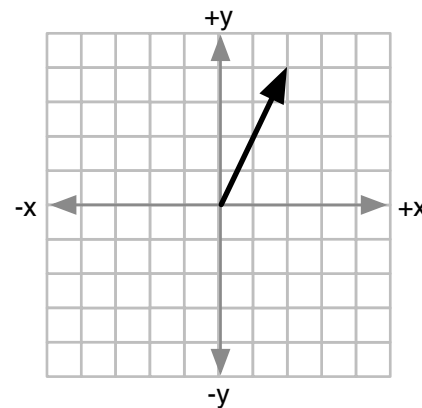
$V_x =$

$V_y =$

Wk 22 Projectile Motion

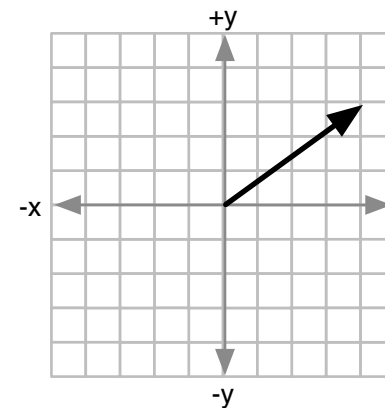
name: _____

2. Components



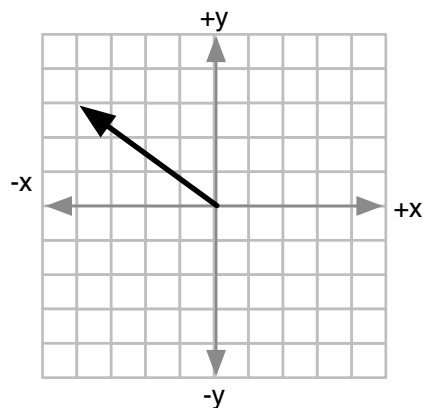
$V_x =$

$V_y =$



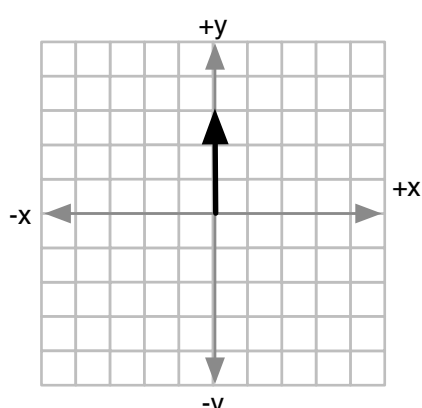
$V_x =$

$V_y =$



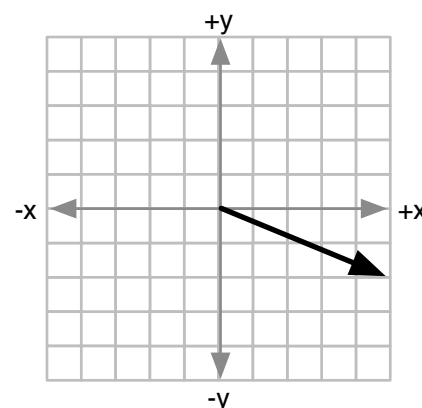
$V_x =$

$V_y =$



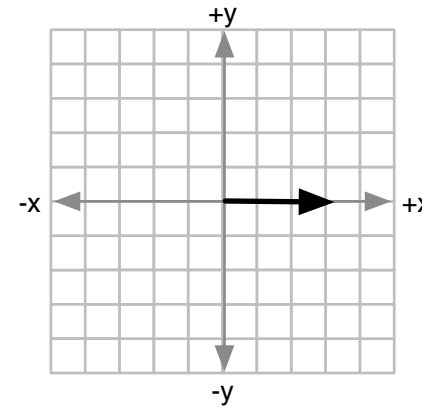
$V_x =$

$V_y =$



$V_x =$

$V_y =$



$V_x =$

$V_y =$

current ↓

x-component: _____

Purpose of x component: _____

y-component: _____

Purpose of y component: _____

current ↓

x-component: _____

Purpose of x component: _____

y-component: _____

Purpose of y component: _____

endzone

x-component: _____

Purpose of x component: _____

y-component: _____

Purpose of y component: _____

endzone

x-component: _____

Purpose of x component: _____

y-component: _____

Purpose of y component: _____

x-component: _____

Purpose of x component: _____

y-component: _____

Purpose of y component: _____

x-component: _____

Purpose of x component: _____

y-component: _____

Purpose of y component: _____