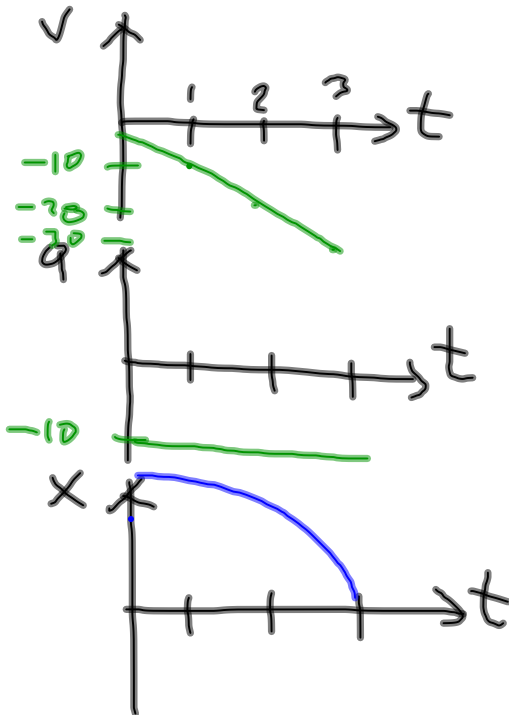
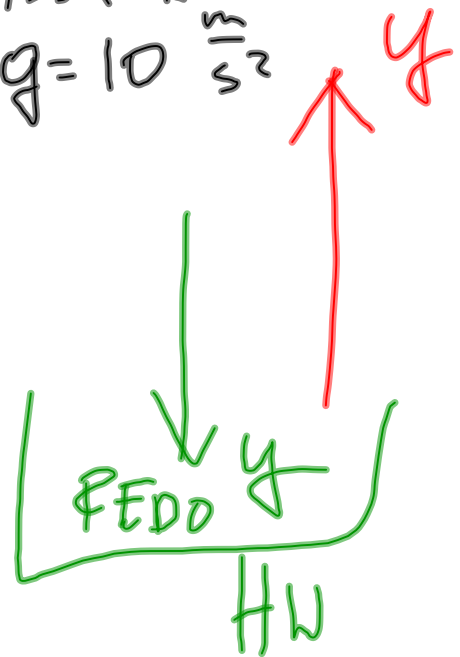


BALL DROP

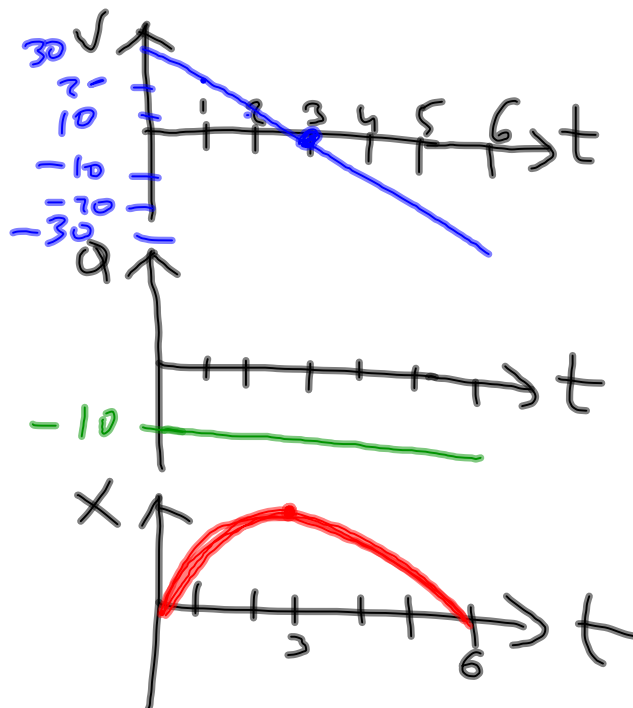


ASSUME
 $g = 10 \frac{m}{s^2}$

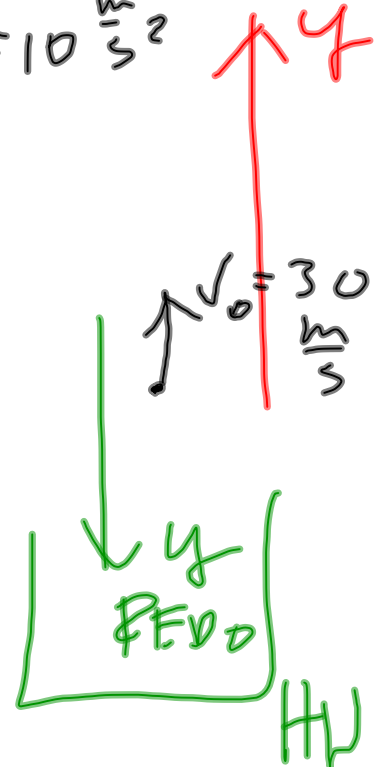


Oct 8-7:36 AM

BALL TOSS UP.



$g = 10 \frac{m}{s^2}$



Oct 8-8:09 AM

Ex. 1

20m

$V_0 = 0$

V

$t = ?$

$V = ?$

$V_0 = 0$
 $V = ?$
 $g = 9.8 \frac{m}{s^2}$
 $t = ?$
 $\Delta y = 20m$

HW → SOLVE ↓
 REFU WITH (+)
 y-AXIS HP.

Oct 8-8:18 AM