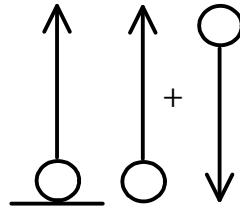
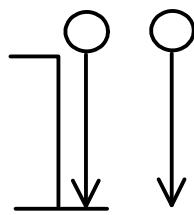
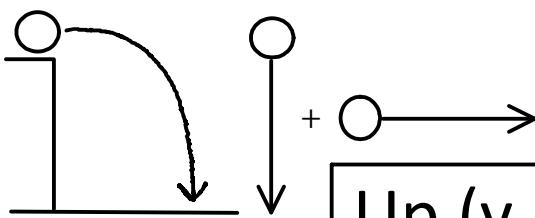
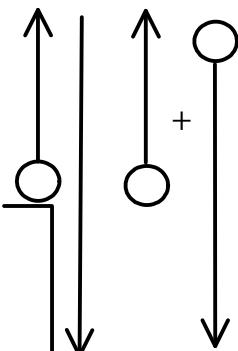


P11 - 2.0 - Kin Summary Notes

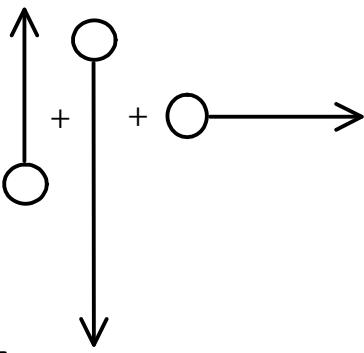
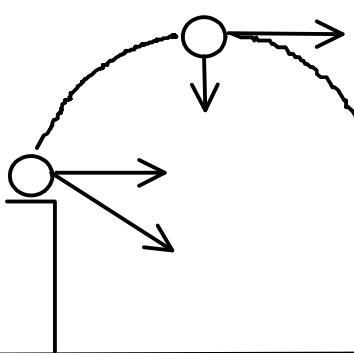
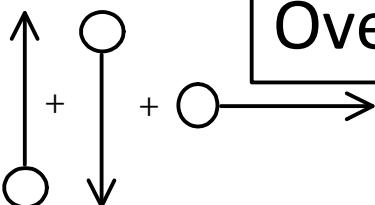
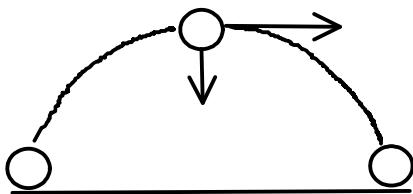
○ → ○ Over ; $a = ?$



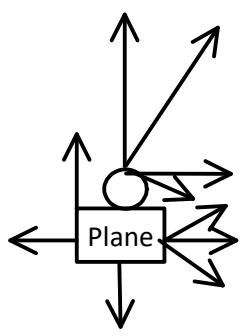
Up
Down



Up (y, $a=-9.8$)
Down (y, $a=-9.8$)
Over (x, $a=0$)



Hard



$v = \text{up, down, left, right, } \theta$

$v = \text{up, down, left, right, } \theta$