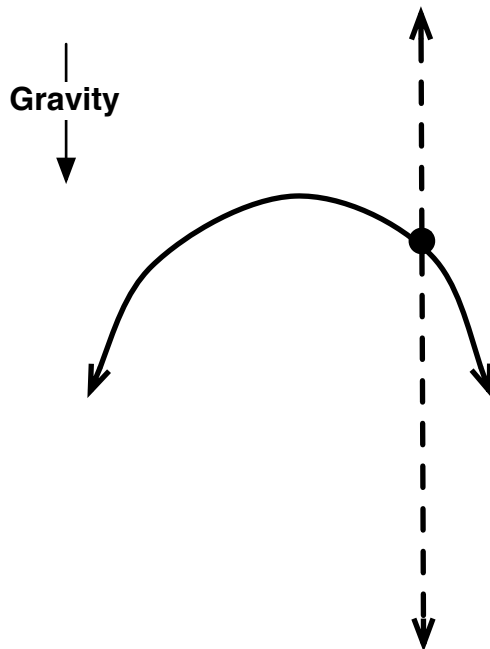


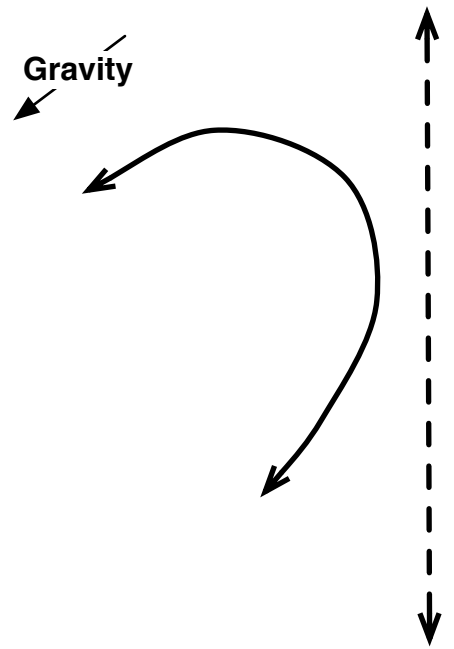
$$\begin{aligned}
 x(t) &= +L \\
 -\infty &< y(t) < \infty \\
 -\infty &< z(t) < \infty
 \end{aligned}$$

CASE 1: Two Intersections



$$+L$$

CASE 2: One Intersection



$$+L$$

CASE 3: No Intersections