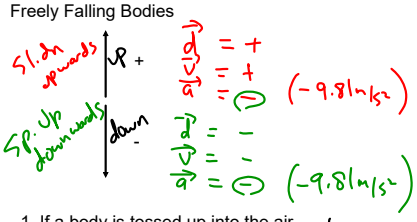
Freely Falling Bodies



1. If a body is tossed up into the air $v_f = 0$ at the top.

2. If body is dropped v_f is taken just as it hits.
v_f is a maximum. (neg.)
v_f is not zero at the bottom
$v_i = 0$ at the top.

Mar 11-9:00 AM