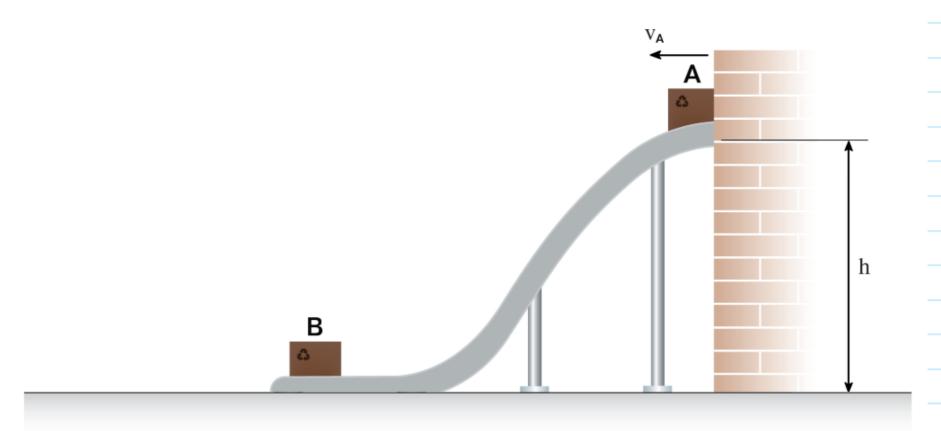
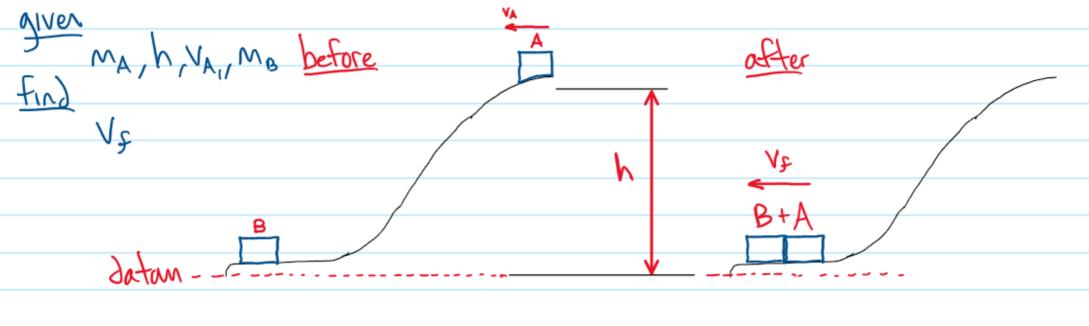
21-P-MOM-GD-004





A MA Ky box (A) slides down a h m frictionless ramp with an initial velocity of YA, M/s. At the bottom of the ramp, box A collides with an My Ky stationary box (B). What is the boxes shared velocity right after the collision if they stick together?



$$T_1 + V_1 = T_2 + V_2$$

$$\frac{1}{2} \frac{1}{2} \frac{1}$$

