an Conservation of Momentum Analysis + velocities: left-to-night y velocity - Velocities: right-to-left callisin Analysis: Was momentum conserved. If not, where did it go?

Think about amounts of momentum like money: 0.001 is nothing. O. 1 is not much. Your starting points were generally higher - 50 low numbers at the end = \$  $P = 0.0014 \frac{15.00}{5}$   $P' = 0.0017 \frac{15.00}{5}$ DO THE MATH RIGHT P=MXJ Your data should have 2-3 #'s in it (excluding Ø's) 0.042 kg·m

Circle the relocities
on the screenshot . just the actual #'s Momentum wasn't conserved it went from the 1st cart to the 2nd cart" We're finding combined momentum total \$12