


Both objects move to the right (+) but A is moving faster.


Sketch 3 objects moving to left.

A - constant
$B$ - speeding up
C-slowing down
$A, B, \& C$ moving right (+)
A constant speed. B speeding up.
C slowing down.

Average Velocity $\vec{v}_{\text {average }}=\frac{\Delta \vec{x}}{\Delta t}$




