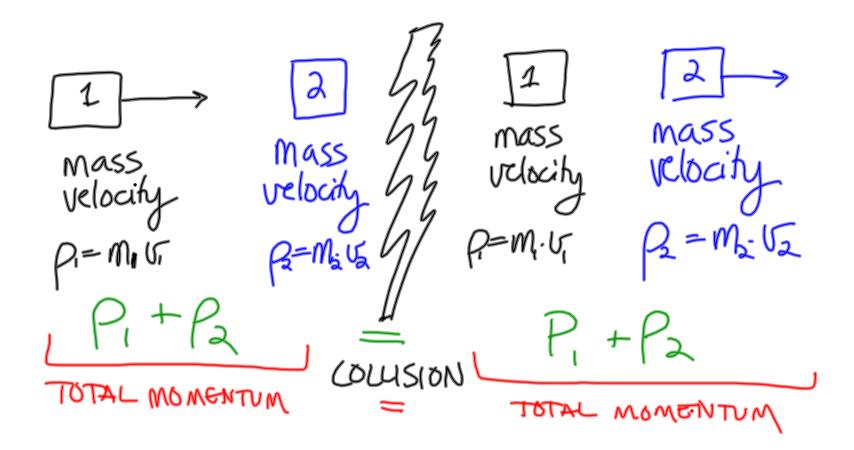
CONSERVATION OF MOMENTUM:

- . In the universe, the total amount of momentum is constant
- · If we build our momentumometers well, the momentum is conserved (it's always the same)

(it's always the same)
The changes in motion that
We see are due to transfers
of momentum

Transfer of Momentum.notebook April 18, 2012



Bregar

Bregar

Boldwin

$$M = 80 \text{ kg}$$
 $V = 0 \text{ kg}$
 V