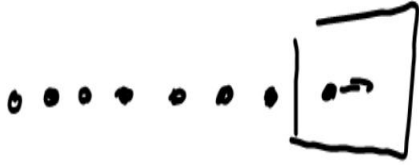


many collisions



$$\frac{n}{\Delta t}$$

$$\frac{n}{\Delta t} \Delta p = \frac{n}{\Delta t} n \Delta v$$

$$F_{\text{Avg}} = \frac{\Delta m}{\Delta t} \cdot \Delta v$$

pg 212

fill in the
gaps