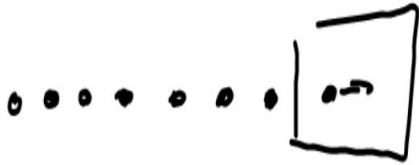


many collisions



$$\left(\frac{n}{\Delta t} \right)$$

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

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

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fill in the
gaps