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$\text{Impacts/sec} = (1/6) (N/V) \text{ Ac } \{ \text{Impacts/sec} = (1/4) (N/V) \text{ Ac } \dots Z = \pi(\sigma \text{ AB})^2 (N/V) \text{ ZAB} = \pi(\sigma \text{ AB})^2 (NA/V)(NB/V) \text{ ZAA} = (1/2)\pi(\sigma \text{ AA})^2 (NA/V)(NA/V) \text{ ZAA} = (1/2)(2) 1/2 \pi(\sigma \text{ AA})^2 (8kT/\pi mA) 1/2 (NA/V)^2 \text{ All Or Nothing Model PR=0 When E}$