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