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 $Z=\pi(\sigma \ AB) \ 2(N/V) \ ZAB=\pi(\sigma \ AB) \ 2(NA/V)(NB/V)$ $ZAA=(1/2)\pi(\sigma \ AA) \ 2(NA/V)(NA/V) \ ZAA=(1/2)(2) \ 1/2 \ \pi(\sigma \ AA) \ 2 \ (8kT/\pi mA) \ 1/2 \ (NA/V) \ 2 \ All \ Or \ Nothing \ Model \ PR=0 \ When \ E$