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mg, and pg to find the answer: $p(1 \text{ first OR } 4 \text{ second}) = p(1 \text{ first AND anything but } 4 \text{ second}) + p(4 \text{ second AND anything but } 1 \text{ first}) + p(1 \text{ first AND } 4 \text{ second})$. (1.10) The same probability rules that apply to elementary

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observed to decrease linearly with temperature (in experiments at constant p and a): $\gamma(T) = b - cT$, where T = temperature in $^{\circ}\text{C}$, $b = 75.6 \text{ erg cm}^{-2}$ (the surface tension at 0°C) and $c = 0.1670 \text{ erg cm}^{-2} \text{ deg}^{-1}$.