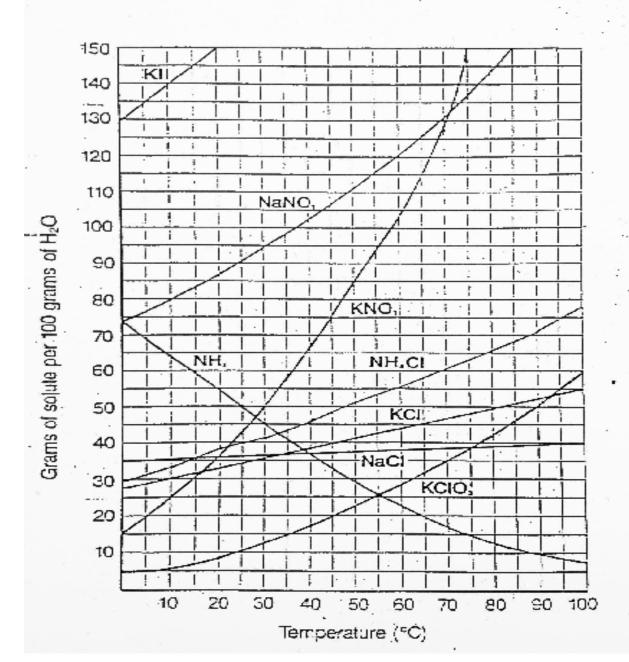
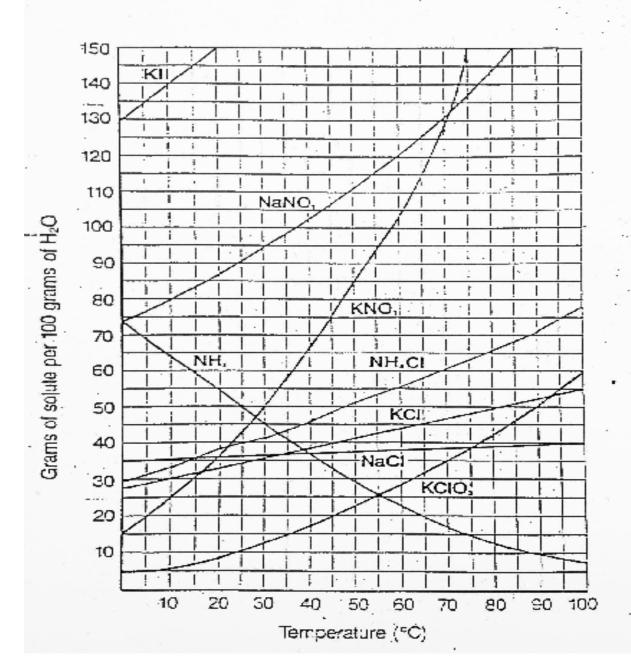
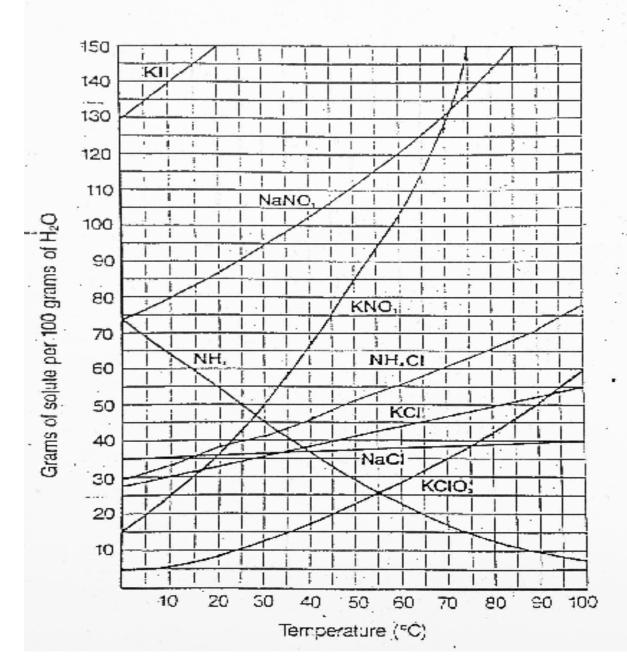
Interpreting sol curves – classroom examples



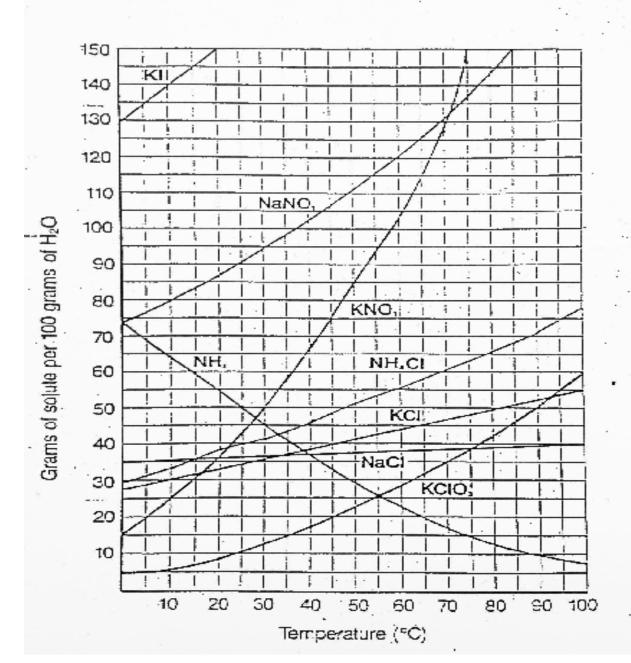
Would 110 grams of NaNO3 saturate a solution at a temperature of 55°C?



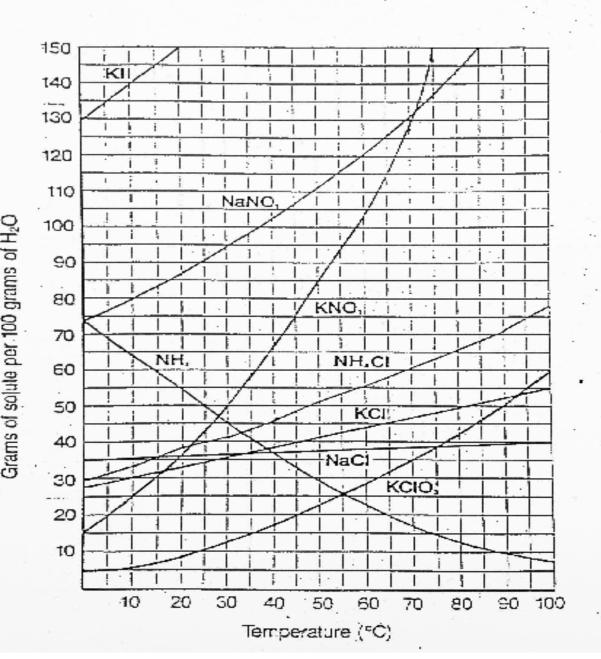
How many more grams of NaNO3 must be added to saturate this solution at a temperature of 55°C?



Would 110 grams of NaNO3 saturate a solution at a temperature of 25°C?



How many grams of NaNO3 will be piled up on the bottom of this solution at a temperature of 25°C?



IF we heated a 110 grams NaNO3 solution until it was saturated, then let it cool, at what temp would we first see a precipitate?