Find name of company (or companies) that pay the highest salary:

\[ H_1 = F_{\text{comp-name max(salary)}} (\text{comp-name, max salary paid in company}) \]

\[ H_2 = F_{\text{max(max)}} (H_1) \]

( max of all max salary paid in all companies)

answer = \[ \prod_{\text{comp-name}} (H_1 \lor_{\text{max=max}} H_2) \]