Find the city with the most number of employees of the 'Acme' company living in that city:

\[ H_1 = \bigcap \text{ (works) } \]

\[ \text{comp-name: 'Acme'} \]

(employees of the 'Acme' company)

\[ H_2 = \bigcap_{\text{city}} \text{ (lives \& H}_1 \text{ }) \]

\[ \text{city} \quad \text{count(pers-name) = pers-name} \]

(city, #empl. of the 'Acme' comp. that lives in the city)

\[ H_3 = \bigcap_{\text{max(count) }} \text{ (H}_2 \text{) } \]

(highest #empl. of 'Acme' comp. in any city)

\[ \text{answer} = \bigcap_{\text{city}} \left( H_2 \quad \bigcap \quad H_3 \right) \]