\[
X = \left( \text{alist.count}(x), x \right) \text{ for } x \text{ in } \text{alist}
\]

\[
\text{most} = \text{sorted}(x, \text{reverse=True})[0][0]
\]
\[
\text{many} = \{ \}
\begin{array}{l}
\text{set}(\text{alist})
\end{array}
\]

\[
\text{for } x \in \text{alist}
\end{array}
\begin{array}{l}
\text{if } \text{alist}.\text{count}(x) > 1
\end{array}
\]

\[
\text{many.append}(x)
\]

\[
\text{may} = \{ x \text{ for } x \text{ in } \text{set}(\text{alist}) \text{ if } \text{alist}.\text{count}(x) > 1 \}
\]
\( d = 3 \)

for name not in labs:
    labs = allow (name)
    for lab in labs:
        if lab not in d:
            \[ d[\text{name}] = d[\text{lab}] + \text{appeal (name)} \]
            for lab in d:
                \[ d[\text{name}] = \text{stable (d[\text{lab}])} \]