

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

$most = sorted(x, reverse=True)[0][0]$

list

tuple

int

```

many = []
for x in alist set(alist):
    if alist.count(x) > 1:
        many.append(x)

```

$many = [x \text{ for } x \text{ in } \text{set}(\text{alist}) \text{ if } \text{alist.count}(x) > 1]$

$d = \{ \}$

for name in allred

labs = allred[name]

for lab in labs:

if lab not in d:

→ $d[lab] = \{ \}$

$d[lab].append(name)$

for lab in d:
return $d[lab] = sorted(d[lab])$