Flowchart for computeModes

```
START
```

Set variable equal to 'incomeList'

```
dictionaryList = []
dictionaries = {}
max_count = 0
```

income in incomeList

— YES → `dictionaries[income] = dictionaries.get(income, 1) + 1`

If dictionaries[income] > max_count

— NO (loops back to dictionaries[income] = dictionaries.get(income, 1) + 1)

— YES → `max_count = dictionaries[income]`

income in incomeList — NO →

income, dictionary in dictionaries.items()

— YES → **if dictionary == max_count:**

— NO (loops back)

— YES → `dictionaryList.append(income)`

```
Return dicitionaryList
```

```
STOP
```