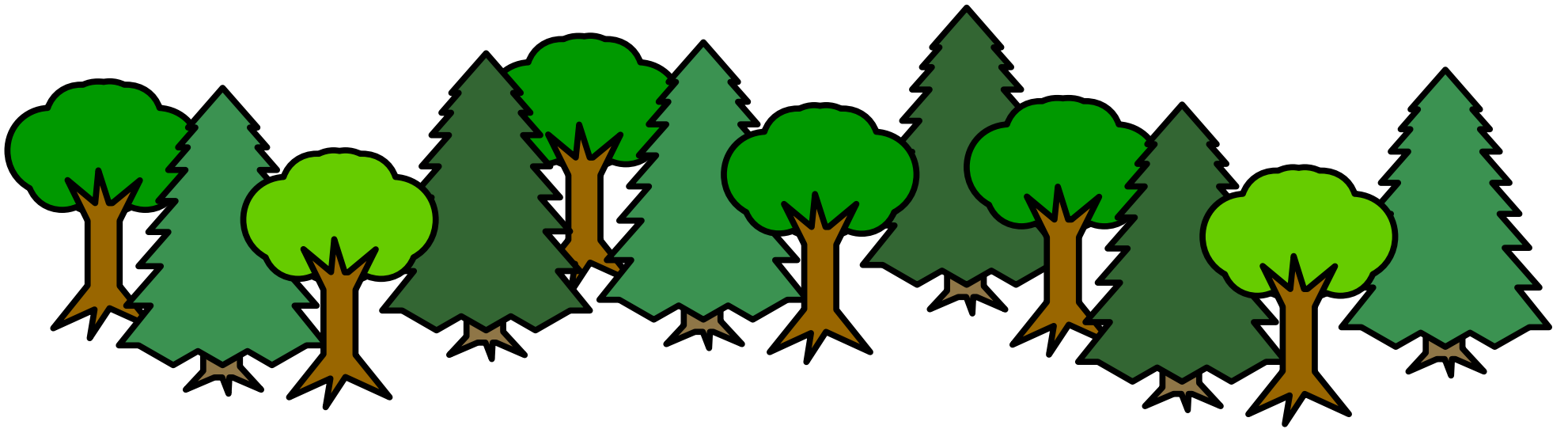
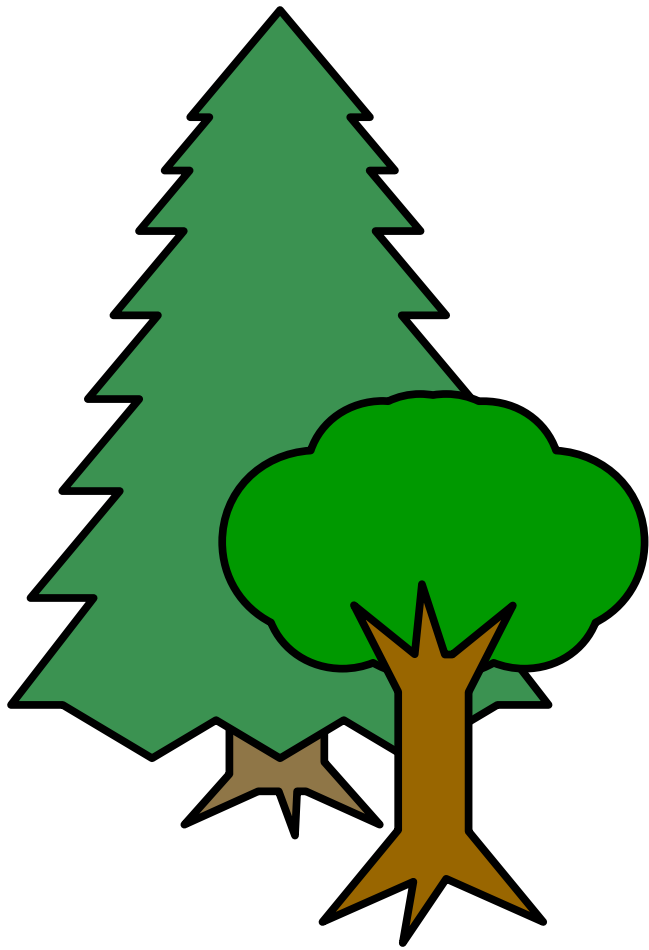


# PDX Tree Planting

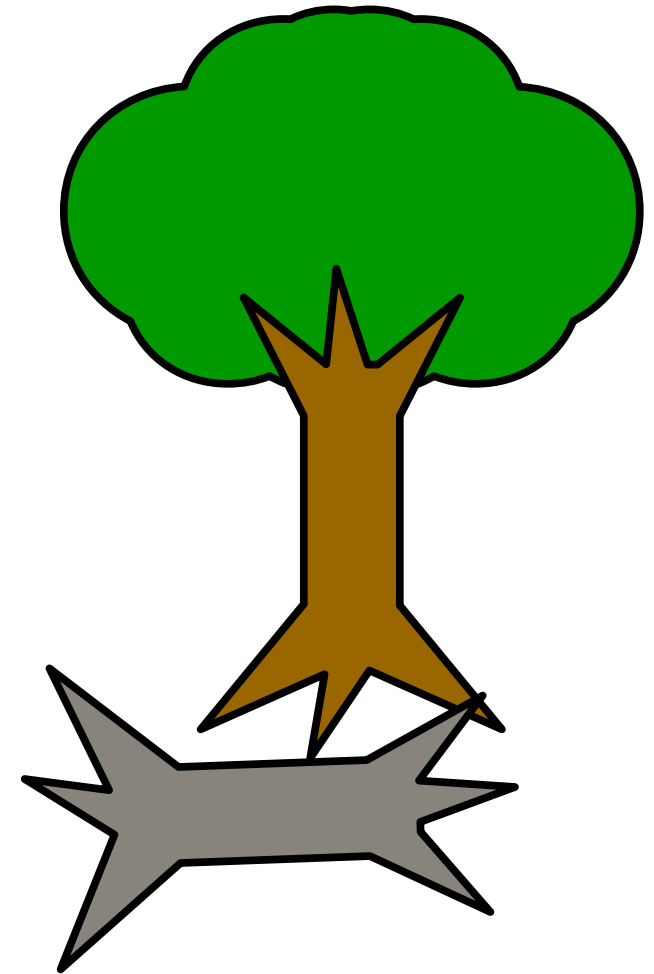




**Are we planting  
the right types  
of trees?**



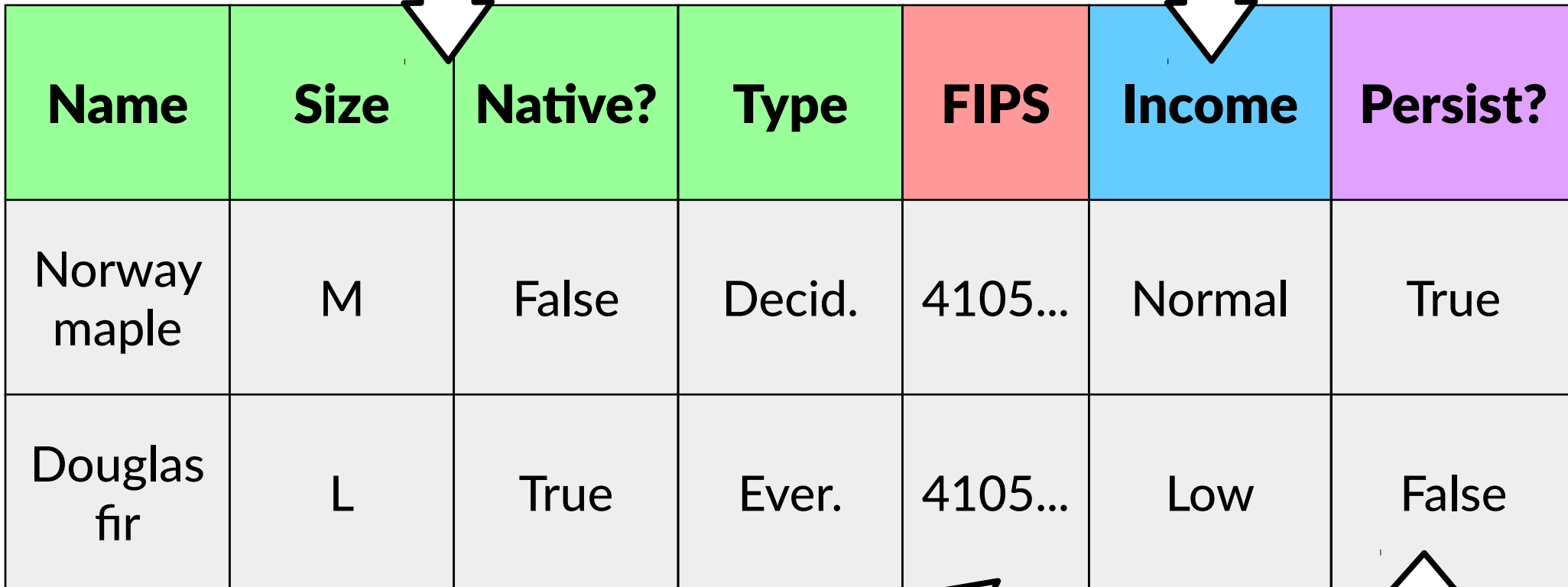
**Are planting  
efforts  
equitable?**



**Which trees  
persist?**

**planting data**

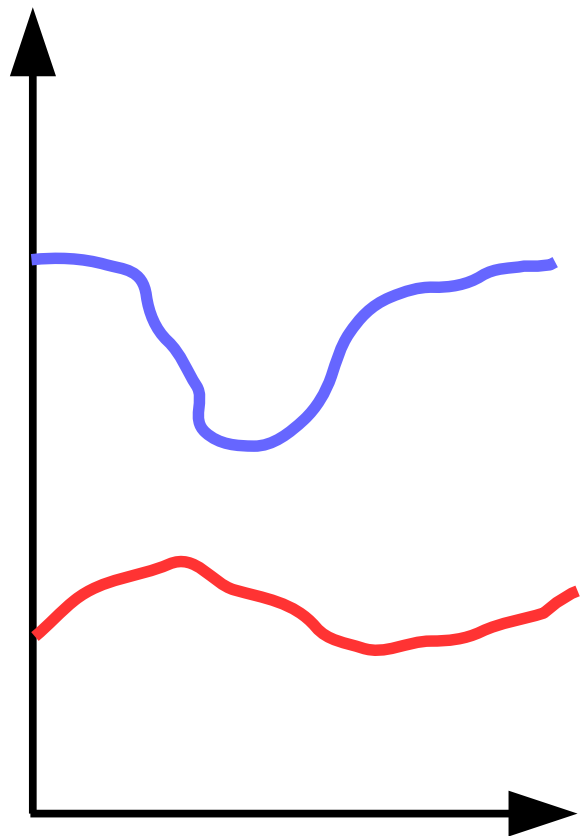
**income data**



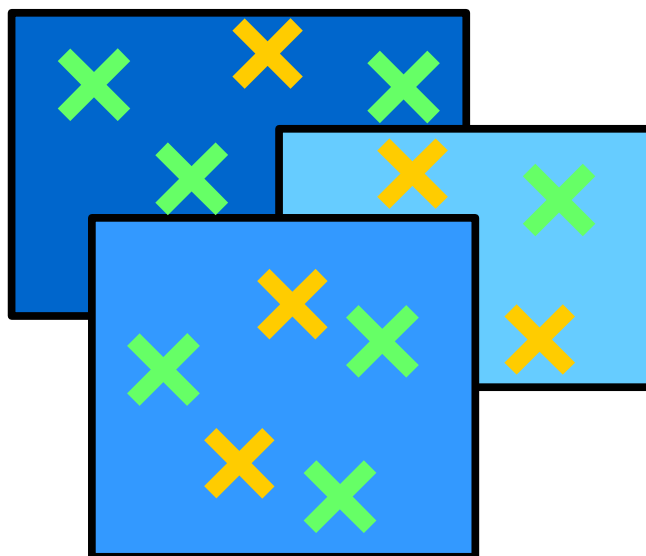
| Name         | Size | Native? | Type   | FIPS    | Income | Persist? |
|--------------|------|---------|--------|---------|--------|----------|
| Norway maple | M    | False   | Decid. | 4105... | Normal | True     |
| Douglas fir  | L    | True    | Ever.  | 4105... | Low    | False    |

**census tracts**

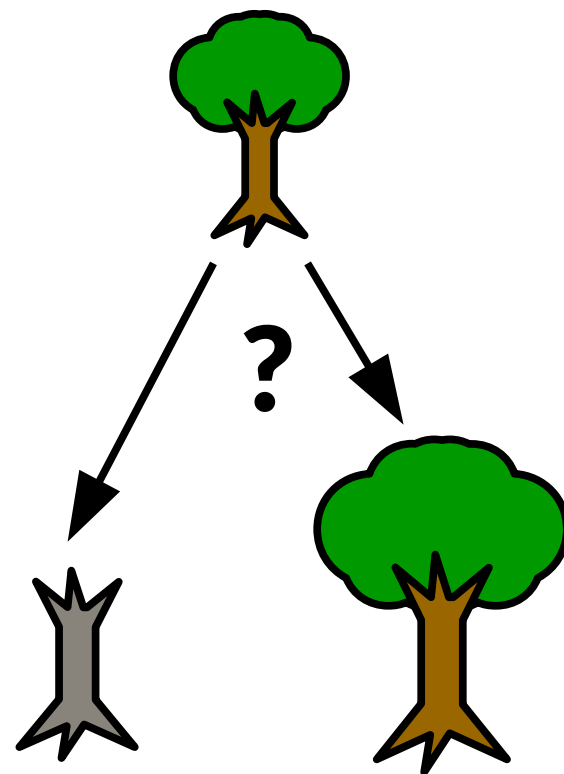
**tree survey**



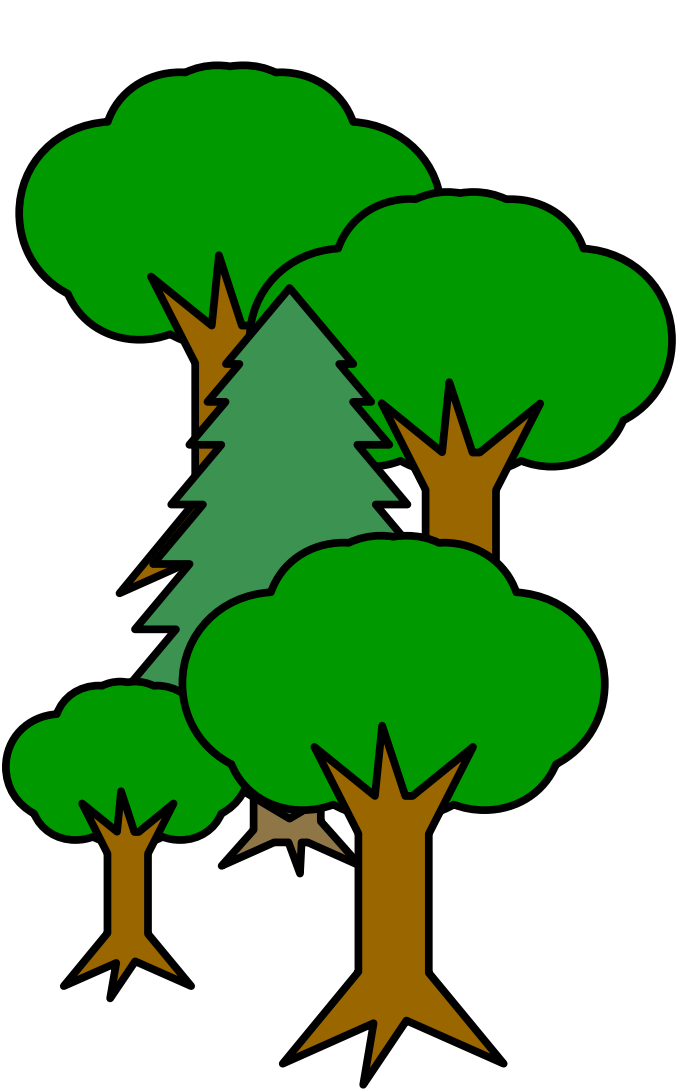
**Assessing tree  
quality trends  
over time**



**Mapping trees  
against income**



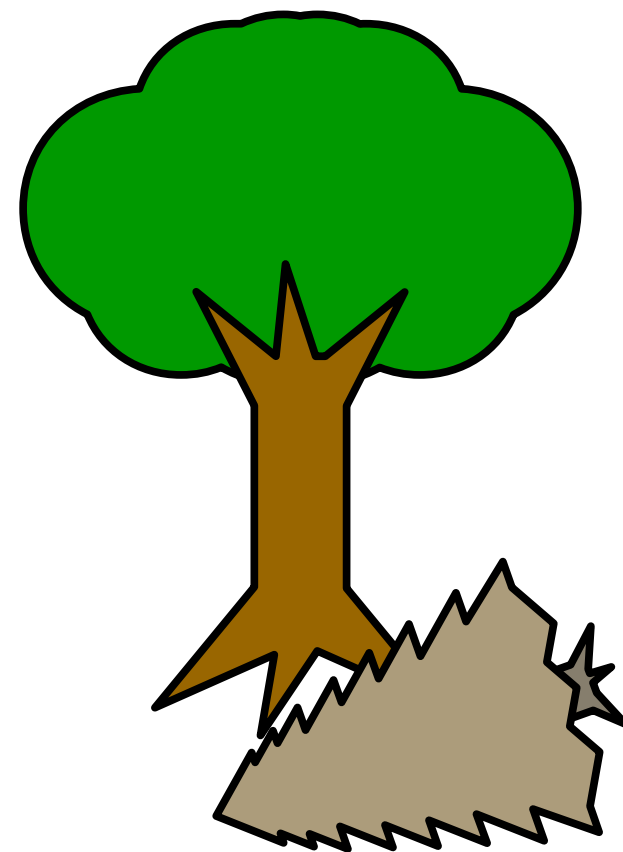
**Creating a  
model to  
predict  
persistence**



**Quality has  
improved, but  
needs work**



**Planting has  
been fairly  
equitable**



**Large,  
deciduous  
trees persist  
the most**