

Class: Property

Variables:

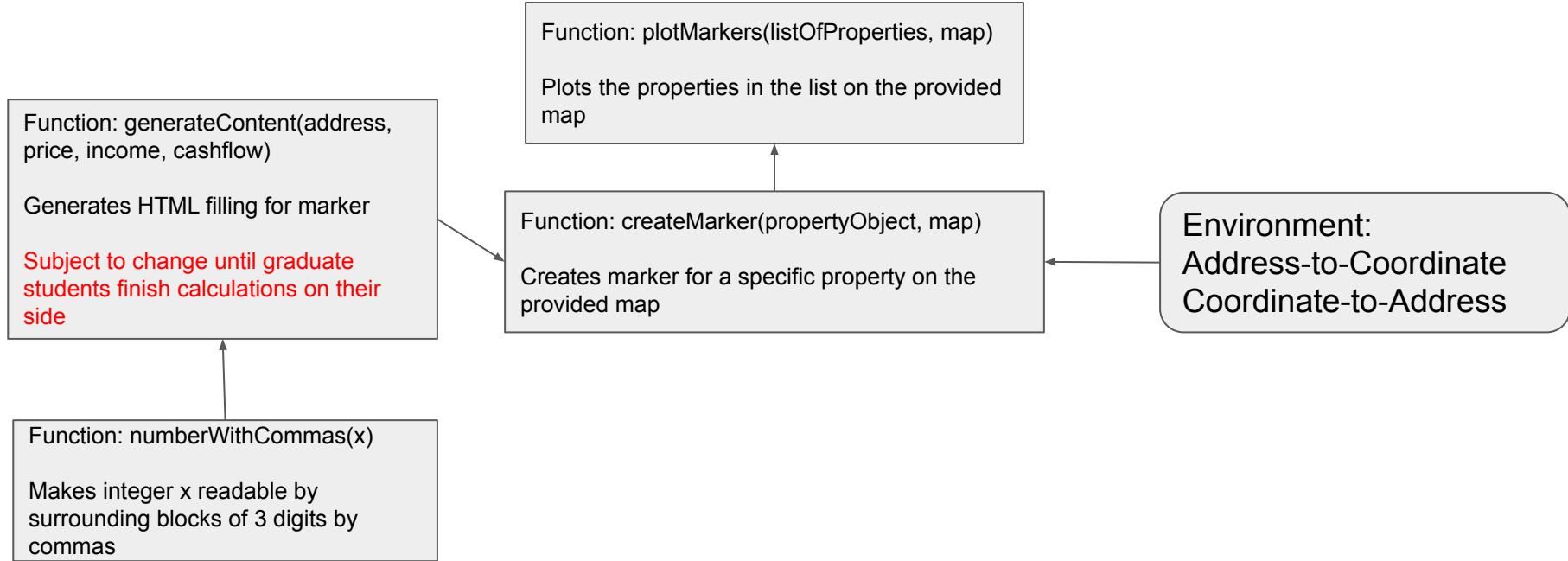
string:  
address  
family\_size

int:  
year\_built  
price  
maintenance\_cost  
net\_income  
cashflow

methods: getter methods of all  
variables

Subject to change until  
graduate students finish  
calculations on their side

# Markers Environment



# Extraction of Addresses from Polygon

Function: `myPolygon(center)`

Plots polygon at specific point on the map, which you can manipulate

Function: `getPolygonCoords()`

Returns an array of coordinates which define the polygon

## Address-to-Coordinate, Coordinate-to-Address Translation

Function:

`addrToCoord(address)`

Translates the address  
passed as a string to  
coordinates in form of  
{latitude, longitude}

Function:

`coordToAddr(latLng)`

Translates latitude and  
longitude to address