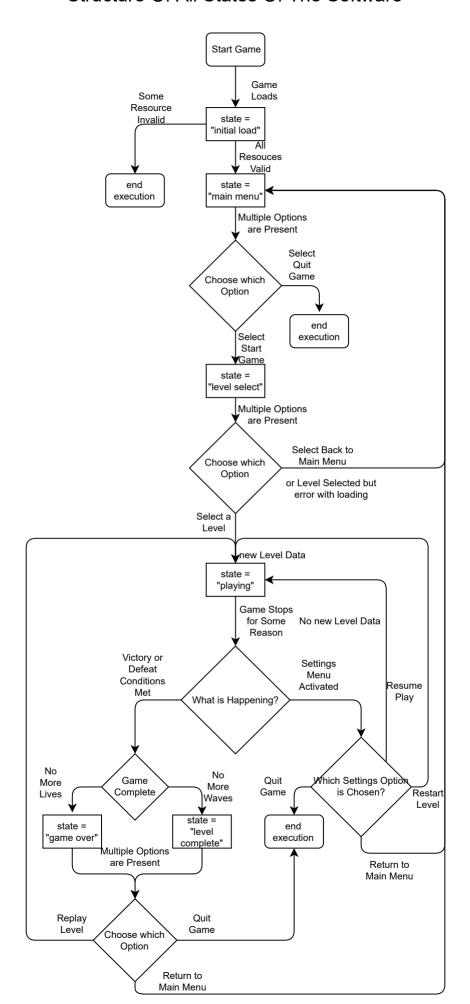
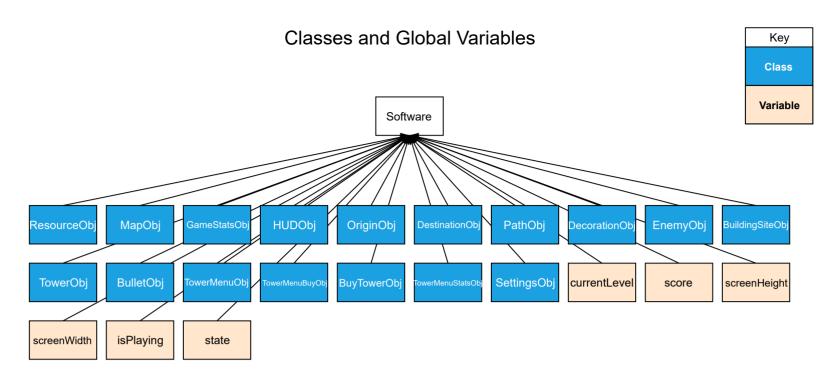
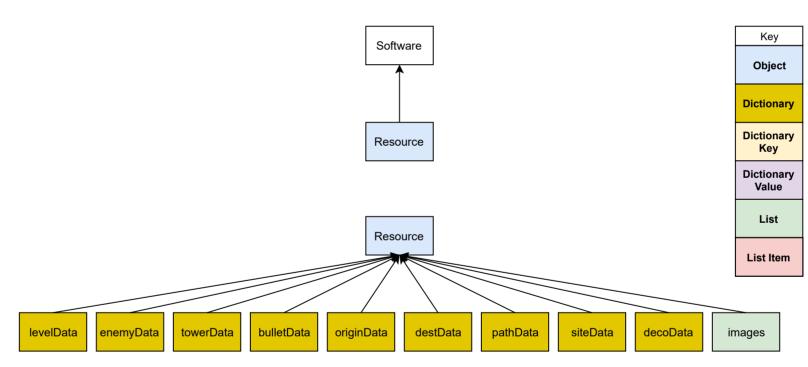
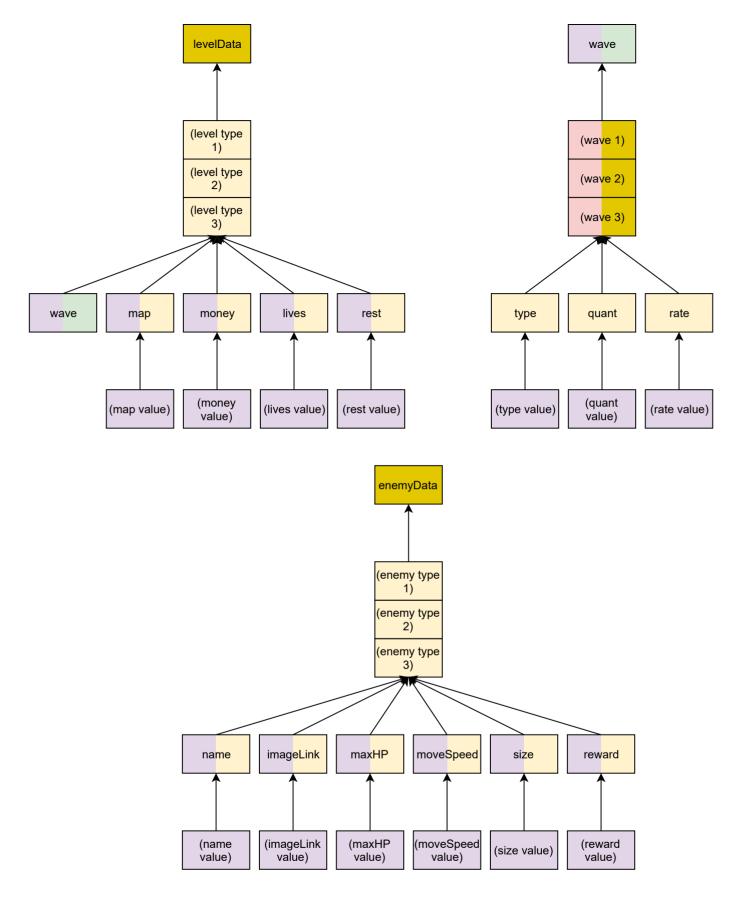
Structure Of All States Of The Software

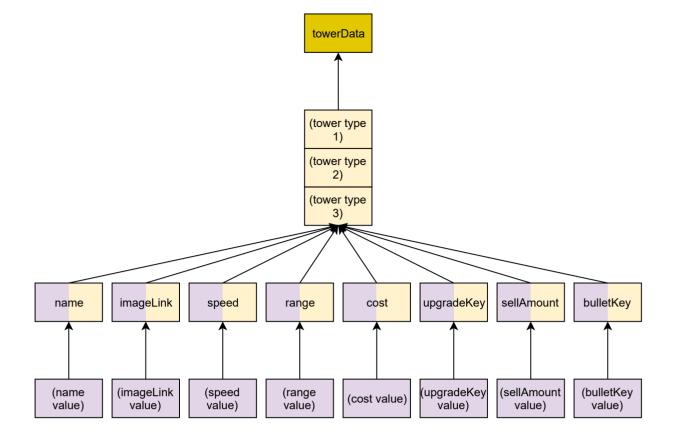


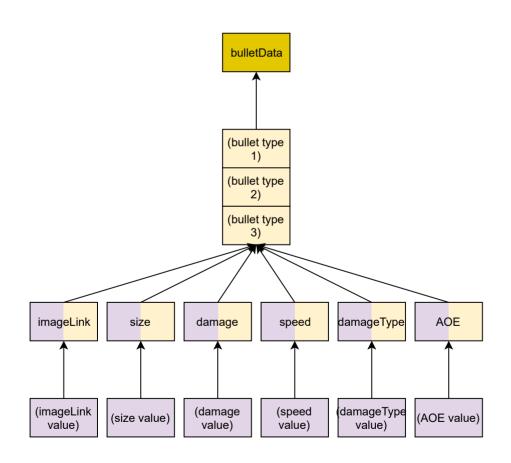


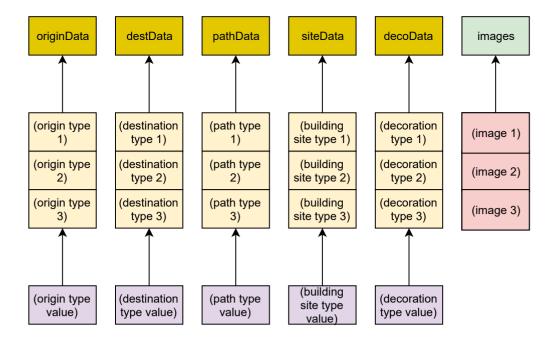
Structure of Resource



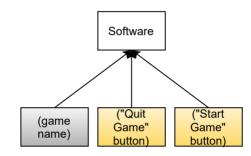






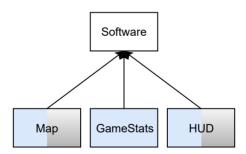


Software When state="main menu"



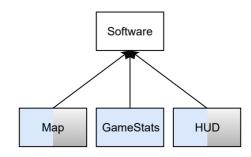
Note: This does not include global variables and classes.

Software When state="level select"

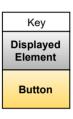


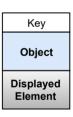
Note: This does not include global variables and classes.

Software When state="play"



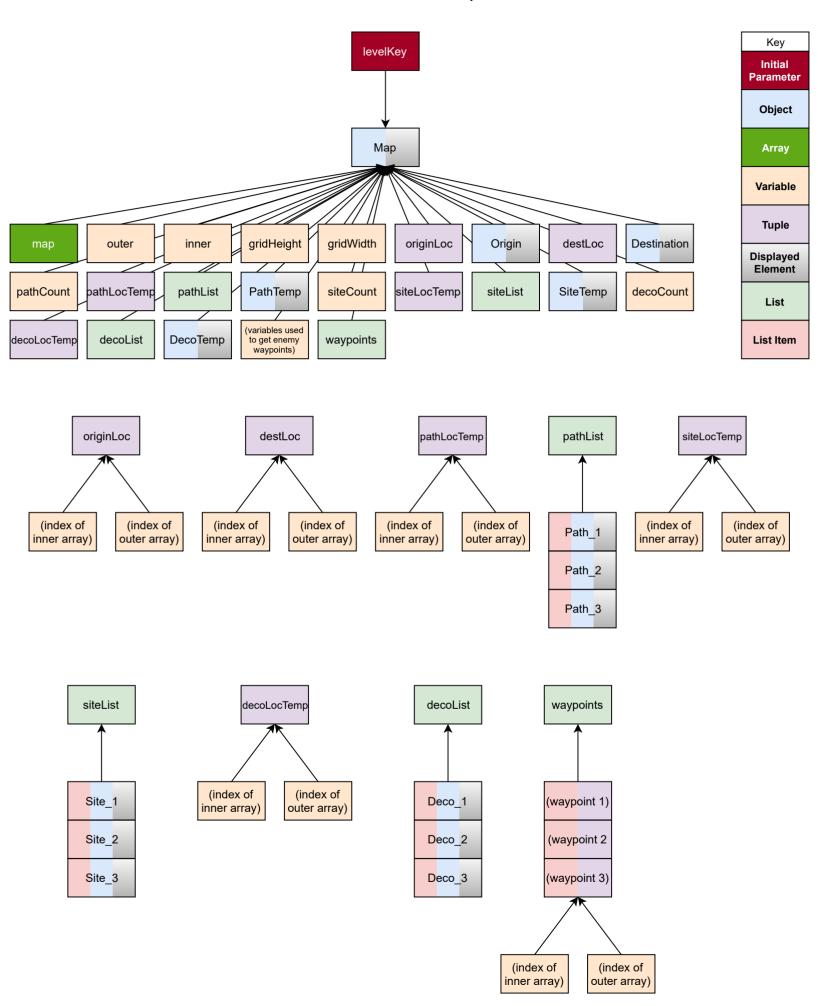
Note: This does not include global variables and classes.



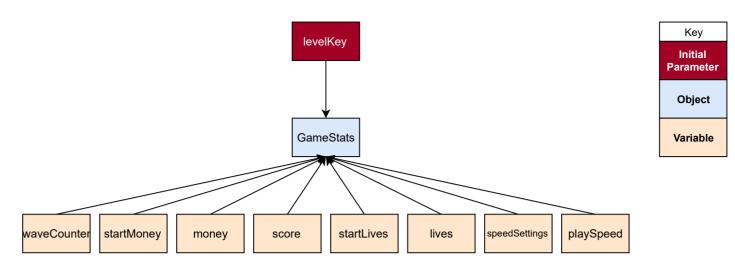


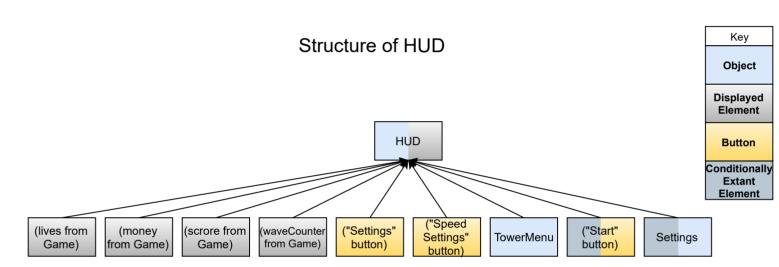


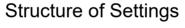
Structure of Map

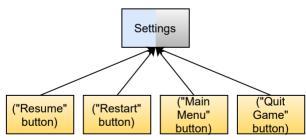


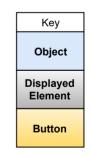
Structure of GameStats

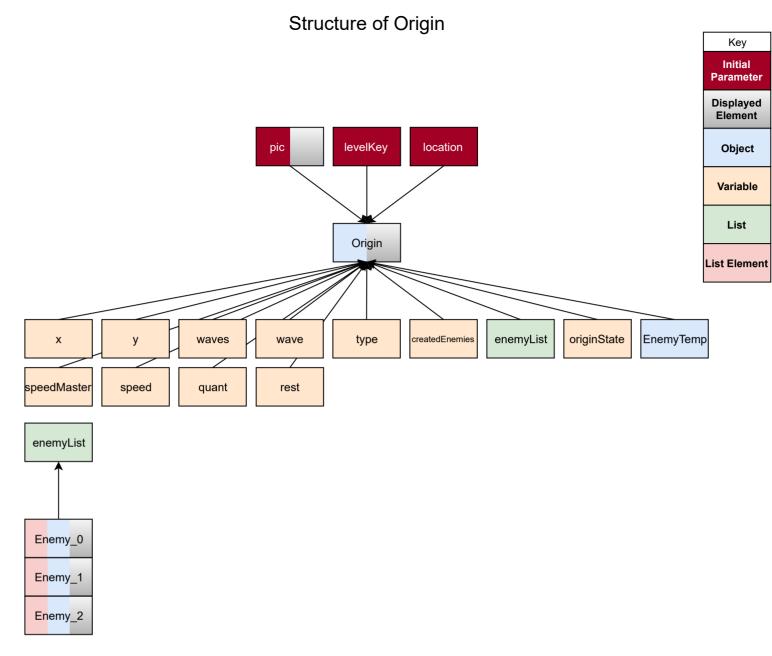




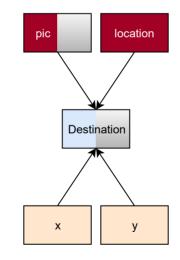






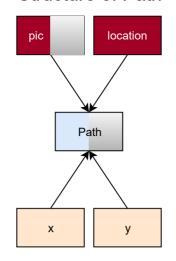


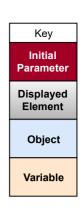




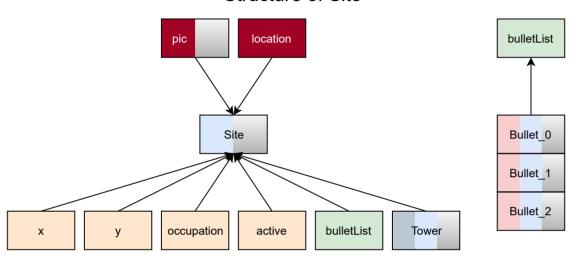


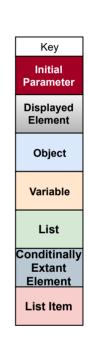
Structure of Path



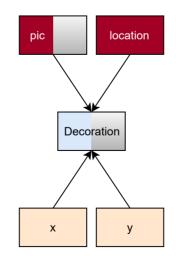


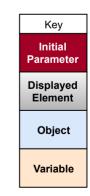
Structure of Site



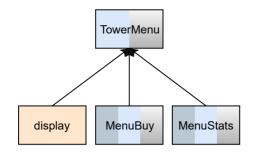


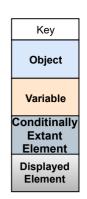
Structure of Decoration



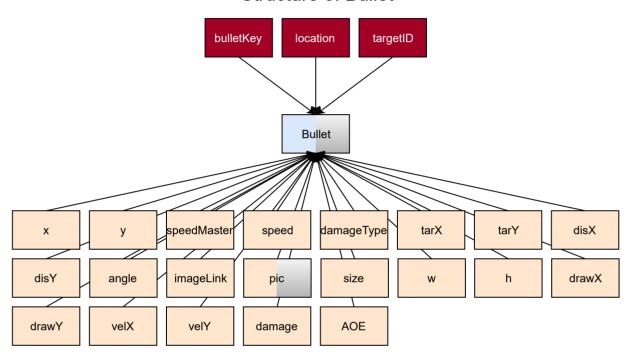


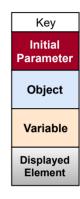
Structure of TowerMenu



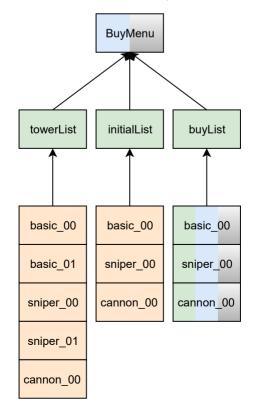


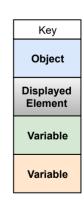
Structure of Bullet

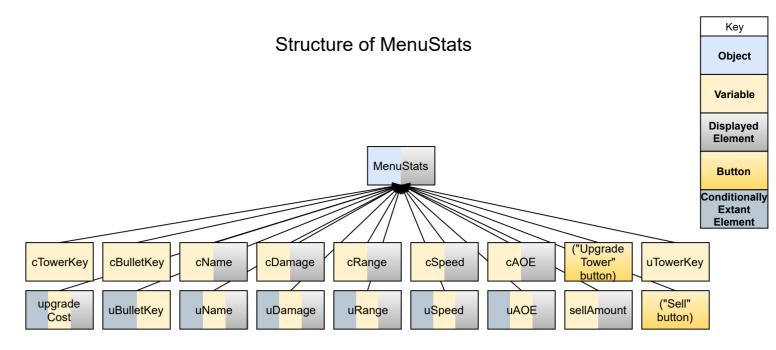




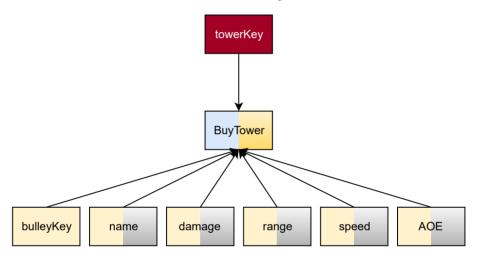
Structure of BuyMenu

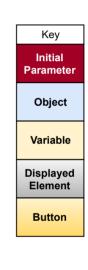




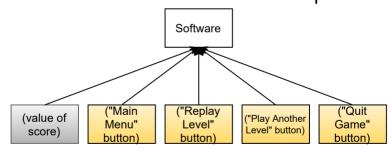


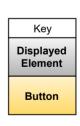
Structure of BuyTower





Software When state="level complete"





Software When state="game over"

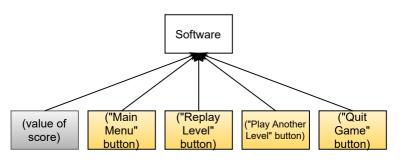
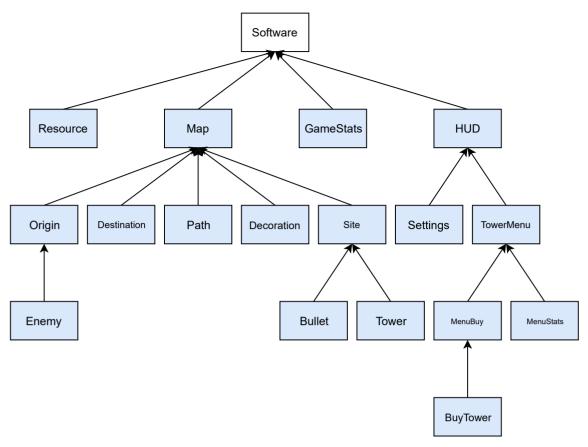




Diagram Of Where Different Objects Would Be Found In The Software



*Note: Not all of of these objects would exist at the same time. This just demonstrates where these objects would be found when they do exist.

Diagram Of All Objects That Read Data From Resource

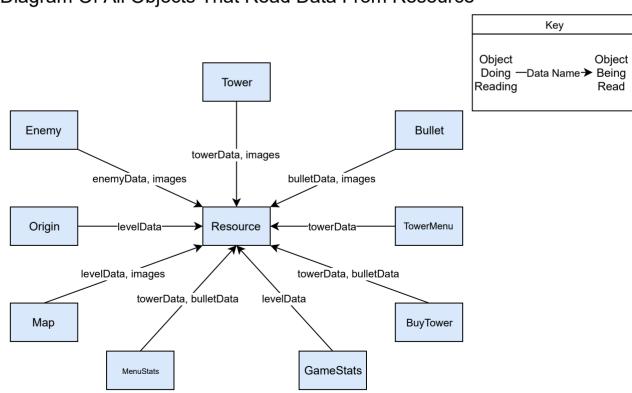
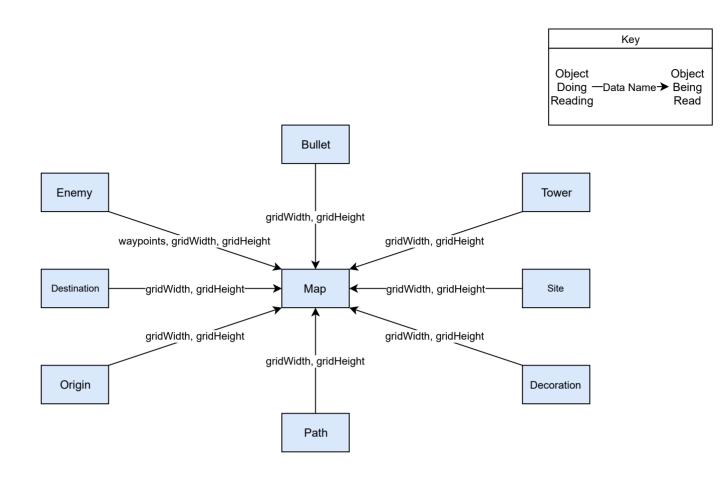


Diagram Of All Objects That Read Data From Map



Diagrams Of All Objects That Read Data From And Write Data To Origin

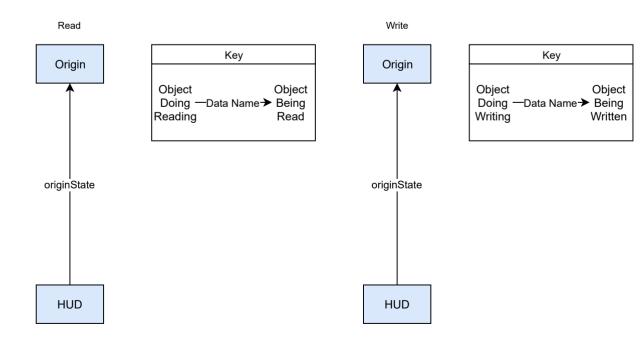


Diagram Of All Objects That Read Data From Site

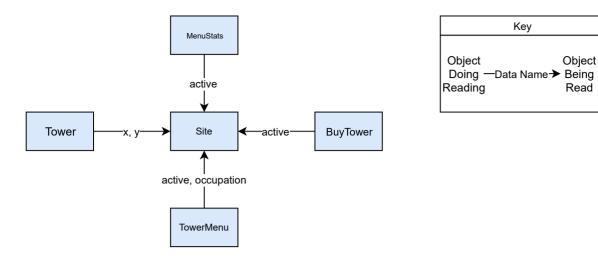
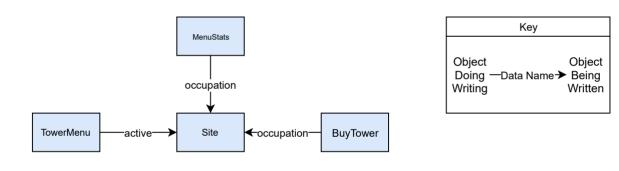


Diagram Of All Objects That Write Data To Site



Diagrams Of All Objects That Read Data From And Write Data To Enemy

