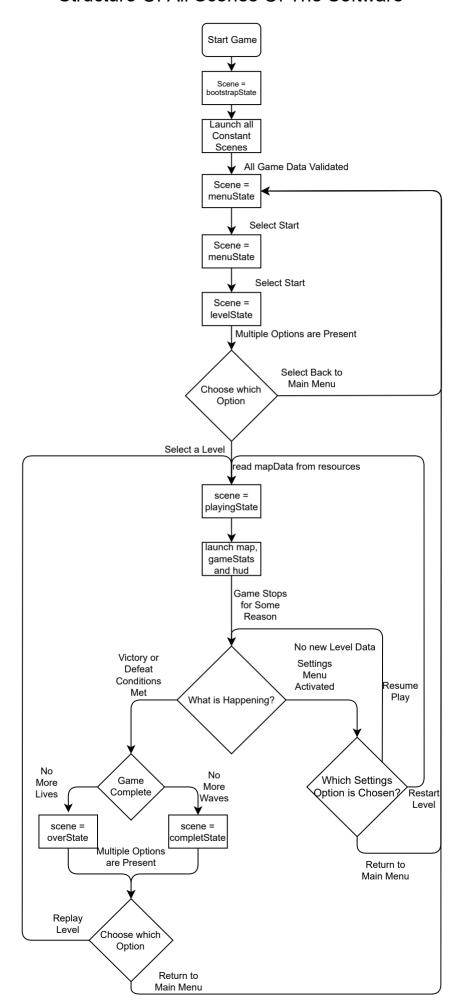
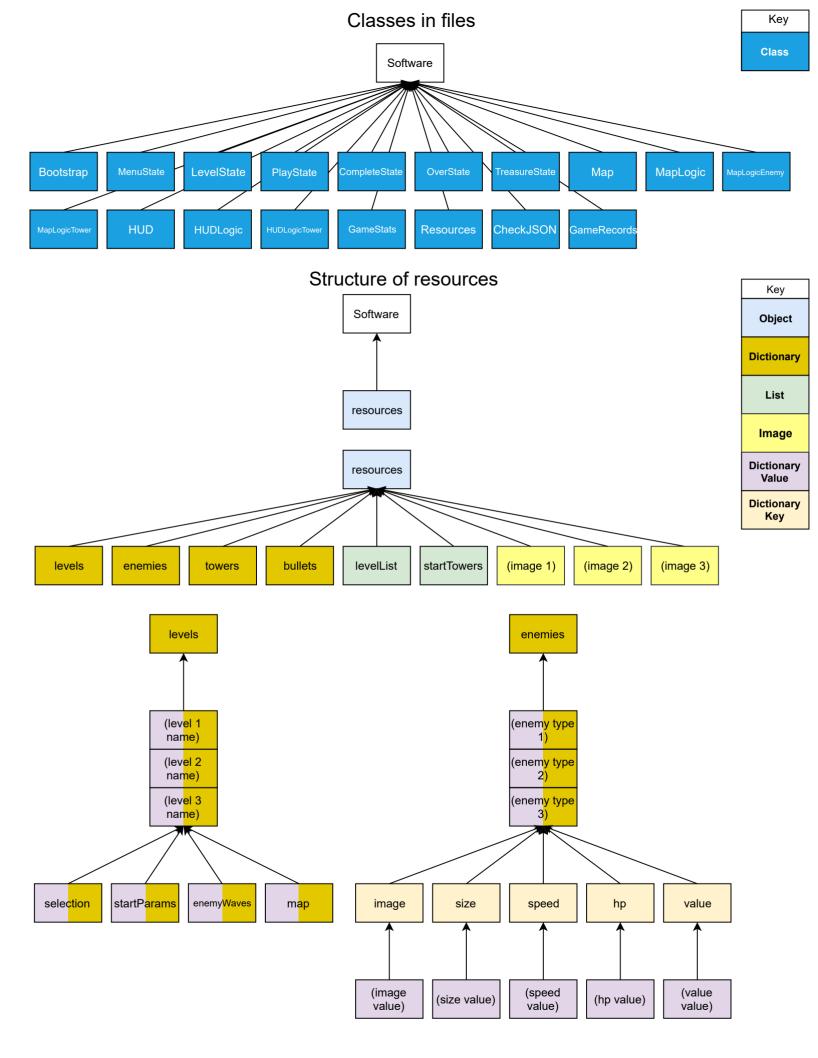
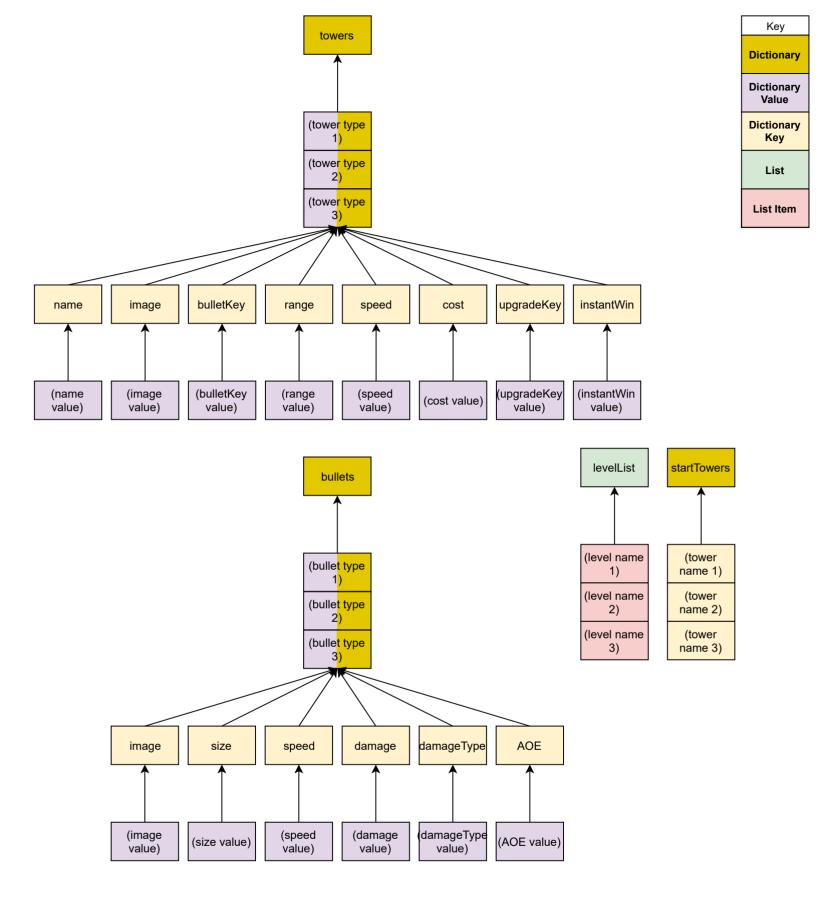
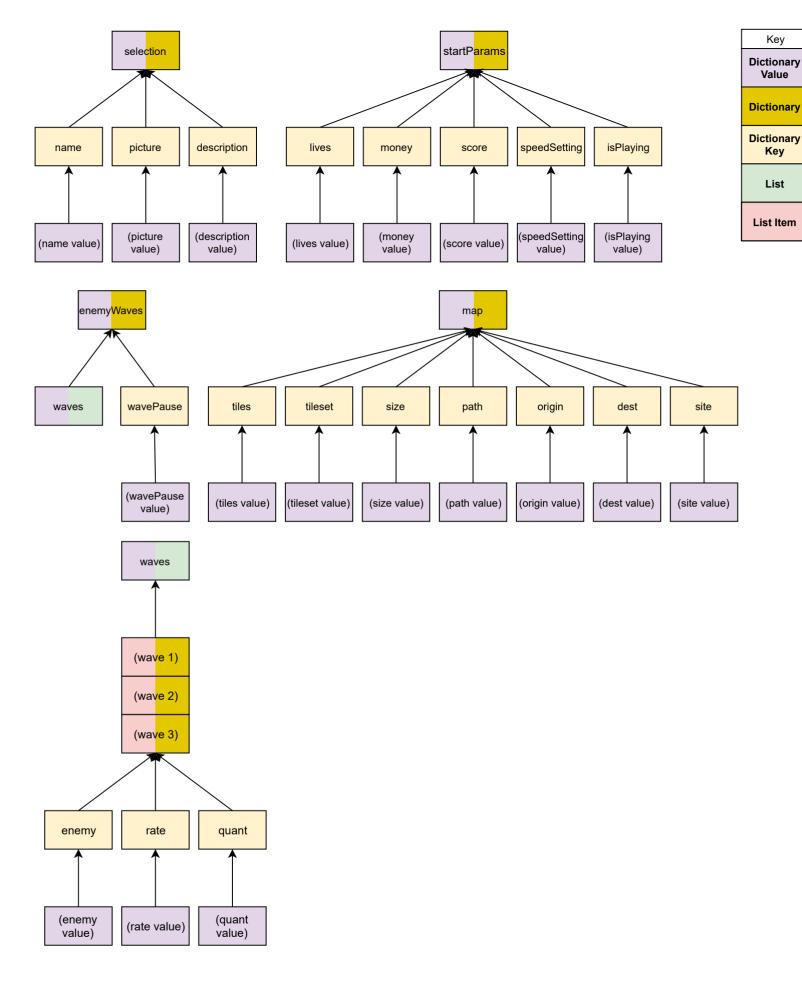
Structure Of All Scenes Of The Software



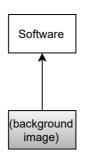




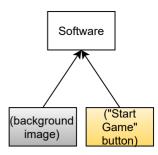


Software When at Different Scenes

Scene = bootstrapState



Scene = menuState



Object

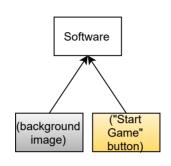
Key

Displayed

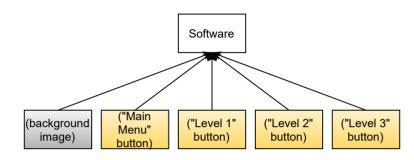
Element

Button

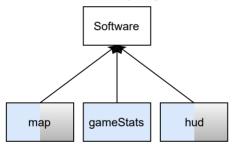
Scene = treasureState



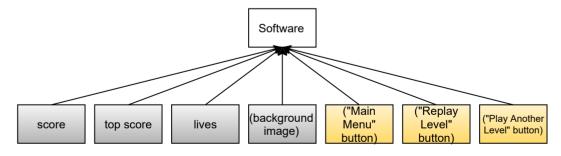
Scene = levelState



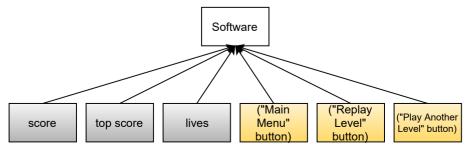
Scene = playingState



Scene = completeState

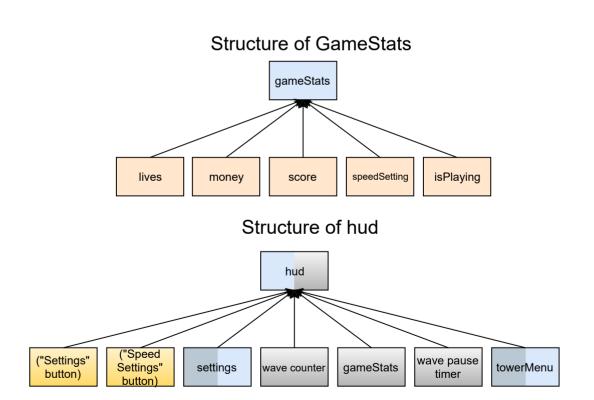


Scene = overState



Structure of map map ("start enemyGroup towerGroup bulletGroup targetGroup towerID waves" mapping button) path tiles origin circle timer layer dest towerGroup bulletGroup targetGroup (target 1) (tower 1) (bullet 1) (enemy 1) (enemy 2) (tower 2) (bullet 2) (target 2) (enemy 3) (tower 3) (bullet 3) (target 3)

Note: The category "Group" refers to Phaser group object.



Coup

Attribute

Button

Displayed Element

Group Element

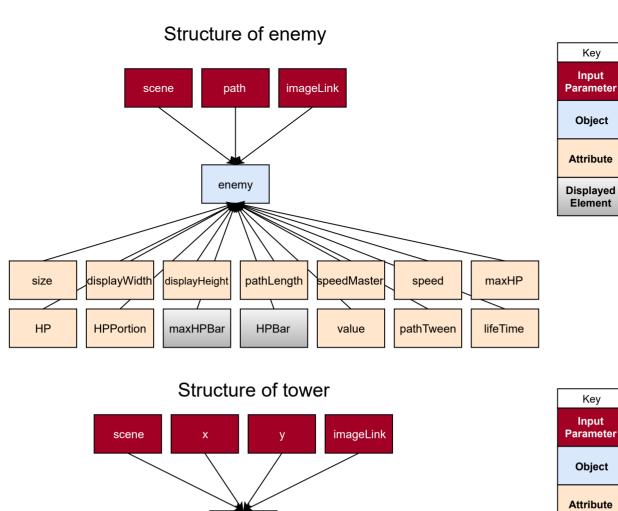
Key
Object
Attribute

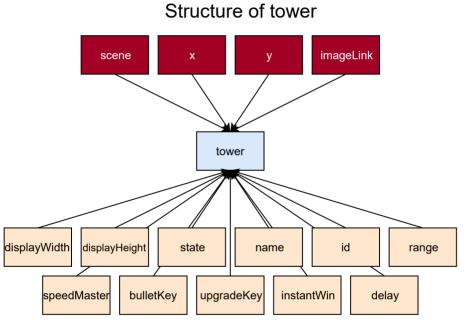
Object

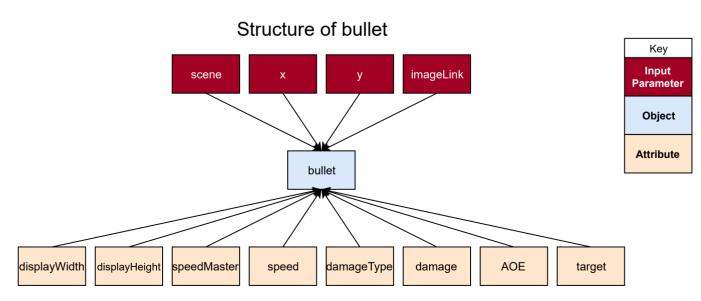
Displayed Element

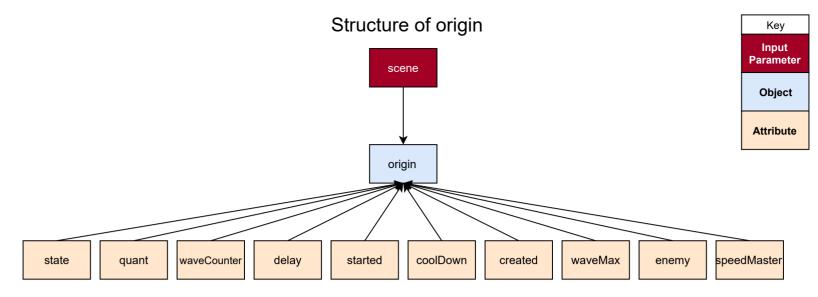
Button

Conditionally Extant Element

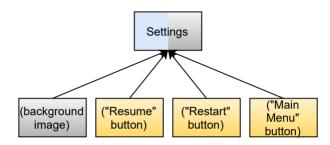








Structure of settings



Key

Object

Displayed Element

Button

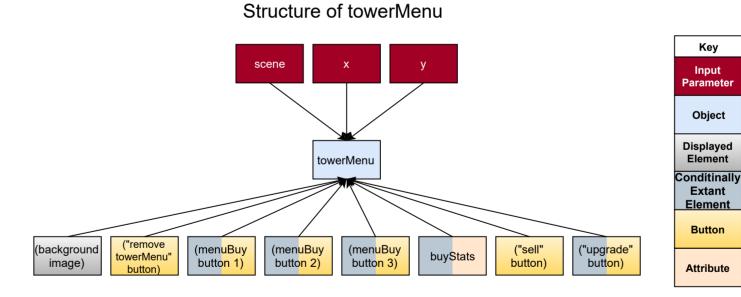
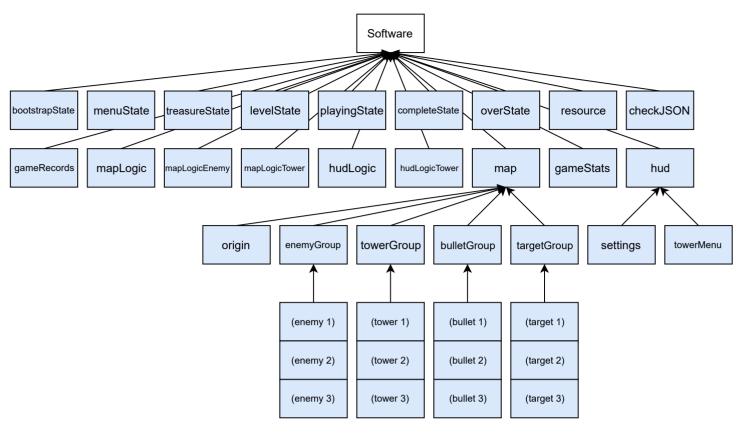


Diagram Of Where Different Objects Would Be Found In The Software



*Note: With Phaser, everything, including images are technically objects, this is just shows objects significantly impacted through the code. 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 Objects That Read Data From Resource

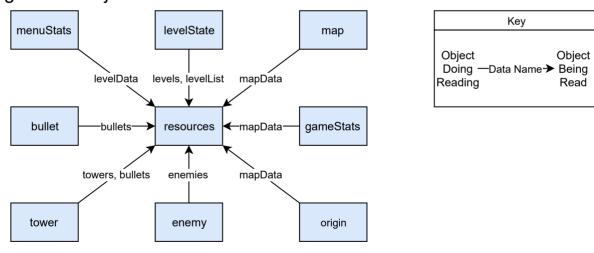


Diagram Of Objects That Read Data From gameStats

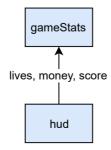
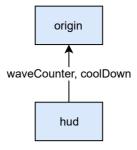


Diagram Of Objects That Read Data From origin



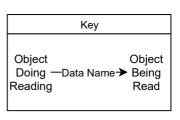


Diagram Of Objects That Read Data From enemy

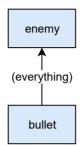


Diagram Of Objects That Read Data From tower

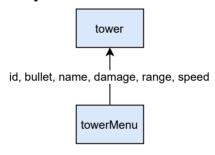


Diagram Of Objects That Read Data From bullet

