+ Hex(sf::RenderWindow

> *textures, TerrainType terrainType, const std::array< int, 6 > &vertexIndices,

int number, int diceNumber)

+ ~Hex()

+ void update() + void draw()

() const

const

() const

Type() const + void setRobber() + void removeRobber() + bool isRobbed() const + sf::FloatRect getBox

+ const std::array< int, 6 > & getOwnedVertices

+ int getDiceNumber()

+ ResourceType getResource

map< std::string, sf::Texture

*window, std::unordered

Hex