

||||PLAN||||

- create a 2d array to represent the grid, use a vector containing character vectors
- use a for loop to iterate through and print it to the console
- create a variable to store the player position
- if the player position matches the position of an interactable (death or gold), output accordingly
- will be looking at creating a few functions, notably:
 - render() - print the board using a for loop, might want to display the player position as well eg.
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 - update() - update player position based on input from main, check position with interactables
 - something else to check what directions the player can move?
- will call these function inside a loop in main