Duck-Libs UML Diagram

To create and
submit a madlib

<<HTML>>
index.html

<<CSS>>
style.css

h1
body
hide
button
multipleButtons
printingHeader
hint
madlibText
progressBar
circuitDucks

<<Javascript>>
app.js

questionList: List(String)
curQuestion: int
answerList: List(String)
madlib: List(String)

stepAnswer(): void
createMadlib():void
displayEnding(): void
showPrintScreen(): void
printMadlib(): void
printAdvice(): void
displayThanks(): void

To display
responses

<<HTML>>
display.html

<<CSS>>
madlibstyle.css

body
h1
madlibs
endBlurb
madlibText
responses

<<Javascript>>
madlib.js

allData: List(String)
repeated: int
lookedAt: List(String)

showInfo(data, tabletop): void
processData(data): void
createNewLine(currLine): void
printResponses(): void
erase(currLine): void

Insert new data into Sheet

Google Sheets

TableTop API fetches data