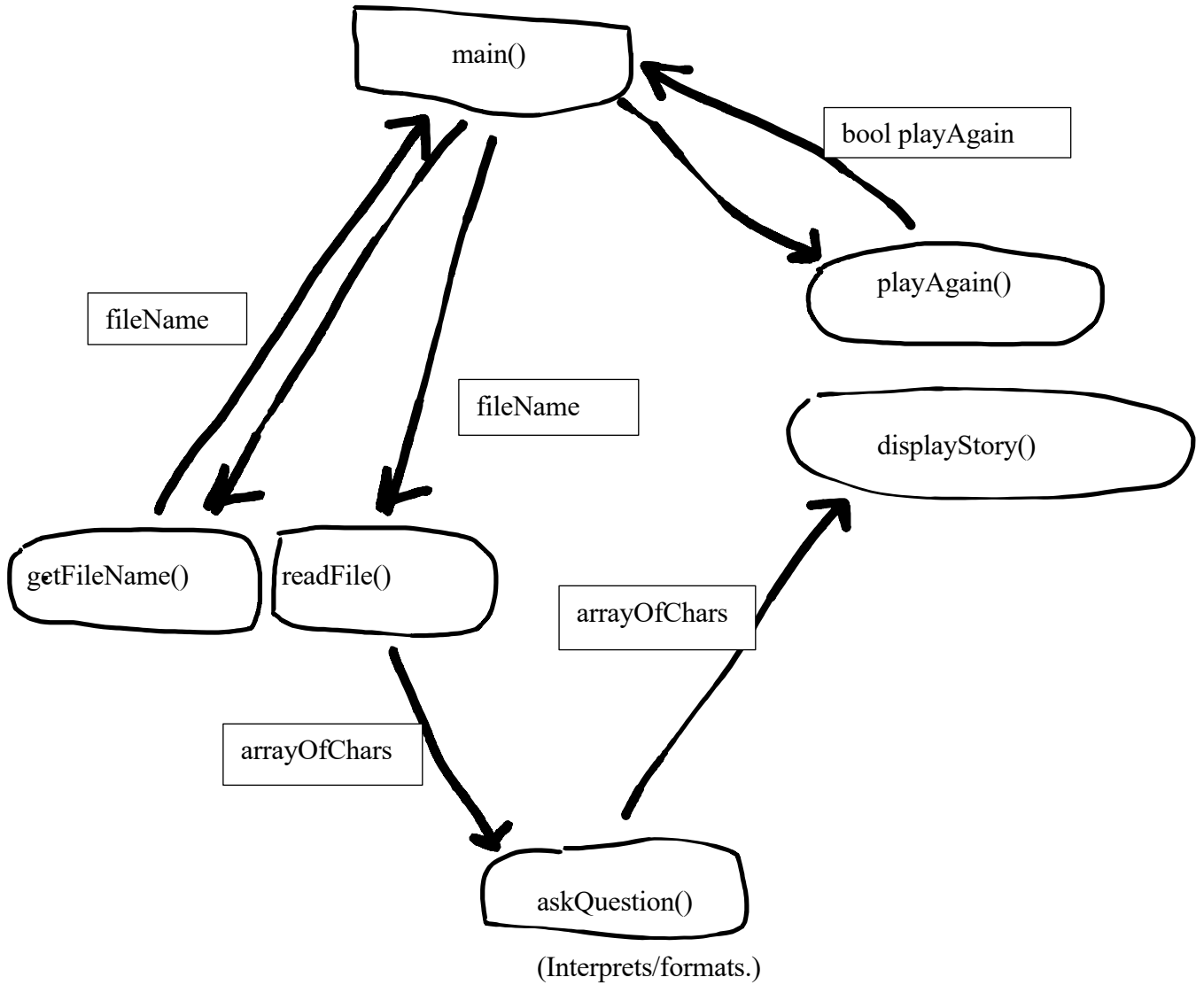


PROJECT 08: MAD LIB
Jamie Hurd

Structure Chart



Psuedocode

readFile()

 GET the filename.

 READ the file.

 FOR each char in the file,

 GET each char "i" and INSERT into char array[i].

askQuestion()

 FOR each unfriendly char in the array[i]

 IF char[i] matches an unfriendly one

 SET the char[i] to a friendly one char[j].

 PUT the human friendly content onto the console.

 FOR each char in the array[i],

 IF char[i] matches a prompt char,

 FIND the next prompt char,

 GET the chars between the prompt chars,

 PUT the chars into the prompt

 SET the chars to the user's input.