

first time perpe flow chart lab 2 course fall

start → take input from files file and ~~input~~ types file → while have those inputs to extract correlate files first vector push back extract

and cross check for the correct types, if more than ^{type} on vector then store return 1

Take in put from inputted sentence from file fixme. ~~is a sentence~~ → check if have for file type
vector push back extract

if true fixme = types
find input from fixme
comp output to fixme sentence
else ~~if~~ fixme != type || fixme
leave as is

function checker
have

description check if there are letters in inputted files

input Inputted files then may or may not be the same length
output true or false word

function name extractor

description extracts data into vectors from inputted files by user or computer

input file
output vectors of strings or numbers