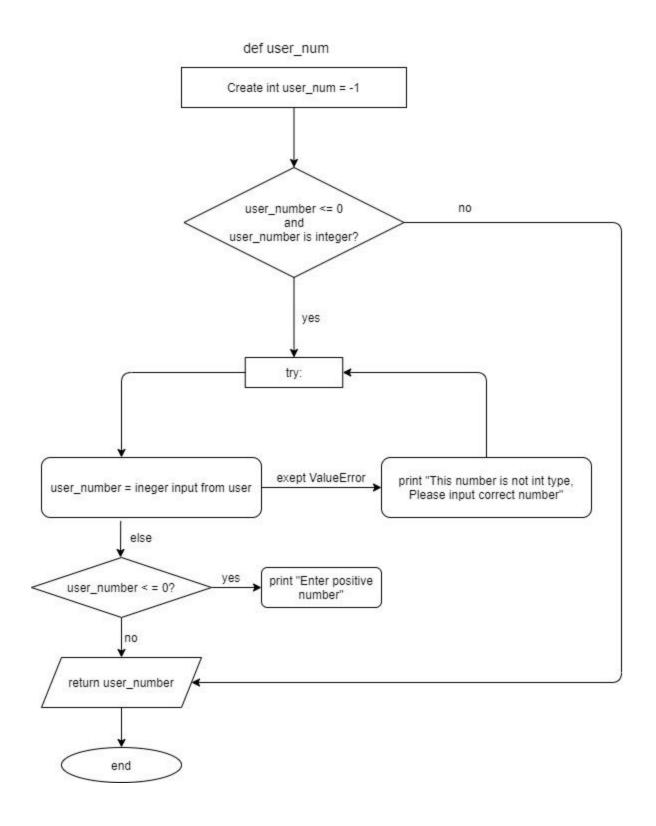
def start_intro() print "-" for 123 times after 1 second print "You are about to pass a test that decides their fate. The essence of this test is to select people to the highest class of society, where they will have unlimited opportunities. Those who fail this test have no chance to change its result and are doomed to a mundane and gray life." after 1 second print "-" for 123 times after 1 second print "Prepare to start" after 1 second print "-" for 123 times after 1 second print "Try your best." after 1 second

print "-" for 123 times

end

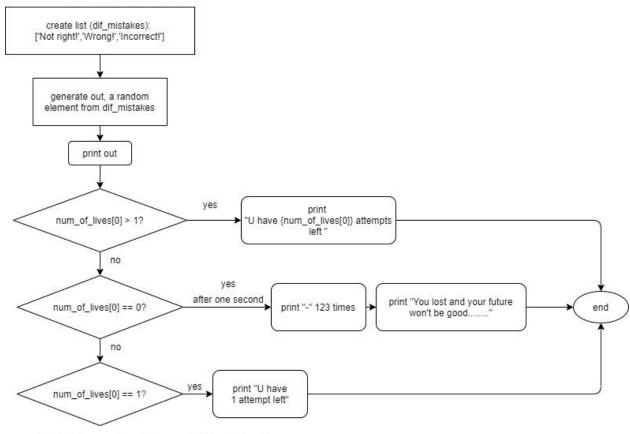
after 1 second



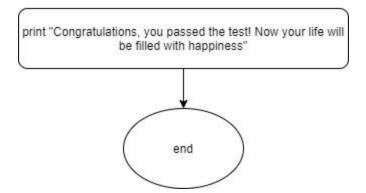
def form_num() Create list (number_types) : ['ulam', 'prime', 'lucky'] generate a num_type, choosing random element from number_types print "Please, choose the {num_type} number from the following: " return num_type end def congrats_output() create list (dif_congrats): ['Correct!', 'Exactly!', 'Right!'] generate out, random element from def_congrats print out

end

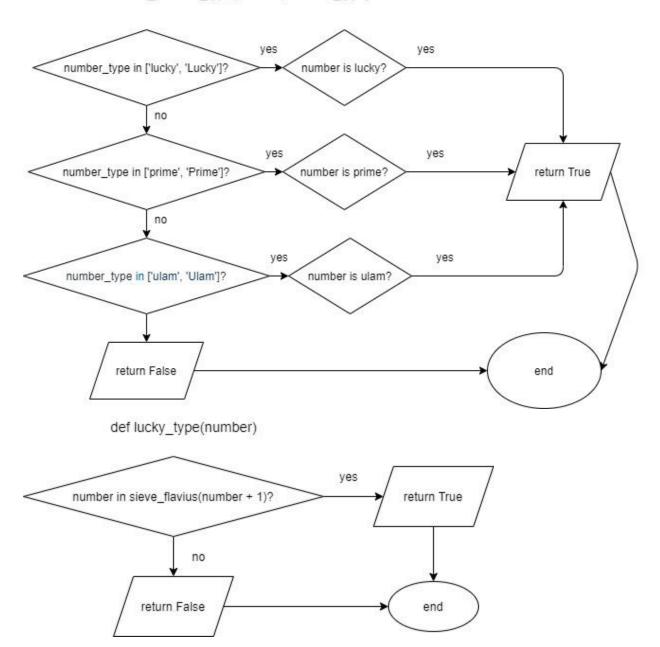
def mistake_output(num_of_lives)

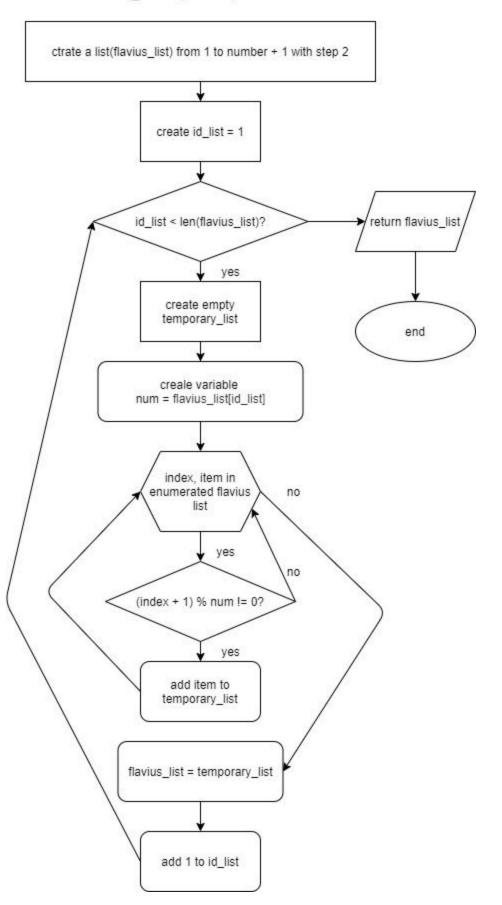


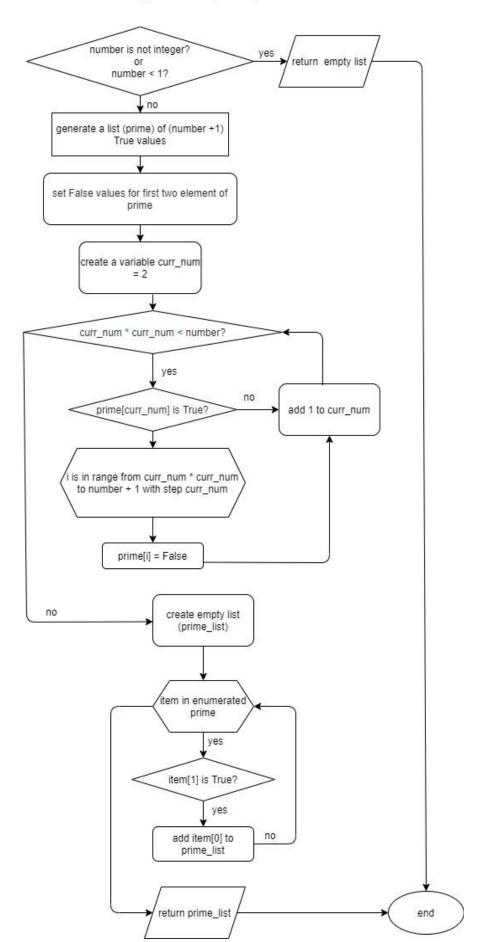
def victory_output(num_of_iterations)



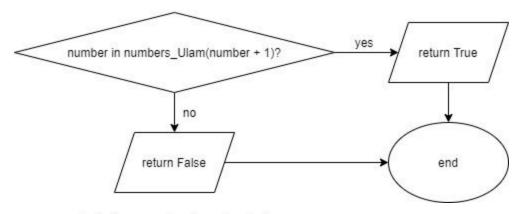
def user_number_type(number, number_type)







def ulam_number(number)



def prime_number(number: int)

