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# A robust number-guessing game with hinting.
import random
total guess = 0
num games = 0
num_guesses = 0 # EMV #6
reply = 'Y' # Error #1
print ("Welcome to Guessing Game!")
while reply == "Y":
    # pick a random number from 0 to 100 inclusive
    # there is no error in the line below
    # equivalent to
    # number = random.randint(0, 100)
    number = random.randint(0, 99)
    # make it different from number so that it goes into loop
    quess = number + 1
                         # Error # 6
    num-quesses = 0
    while guess != number :
        print() in+(
        guess = input("Your guess (0 - 100)?")) # Evvor #2
        num guesses += 1
        if guess < number :
            print("Your guess is too low")
       elif guess > number :
            print("Your guess is too high")
        else:
            print("Bingo!")
        # collect the statistics to calculate average guess per
game
     total guess += num guesses
     num games += 1
    #Error #3
    print("You got it right in " + num_guesses) + " tries.")
                                               #EWW #4
    reply = input ("Another game (Y or N)? ").upper()
While reply != 'Y' and reply != 'N' : # Ever #5
   while reply -- "Y" or reply --
        print("Invalid response")
        reply = input("Another game (Y or N)? ").upper()
print("Your average guess per game is", total_guess/num games)
```