pseudo code plan Testing Result. import random module Isput Too high declare two uniables to hold minimum and maximum values Too high min = num = 1max_ nam = 10 create secret random number. Too Low secret_num = random Integer (min., mon.)
Testing reset secrett num = ...
Print task explanation You got it! request user input genell = int (input (- -)) chede -- guess < secret_num elif guess > secet-rum. elig: guess == secret num

print You got it! print (" Program Error") proof print secret number for test purposes