# Converted Jupyter Notebook

## Code Cell

print("Welcome to the FizzBuzz Game!")  
print("Rules:")  
print("- Say 'Fizz' if number divisible by 3")  
print("- Say 'Buzz' if number divisible by 5")  
print("- Say 'Fizz Buzz' if divisible by both 3 and 5")  
print("- Otherwise, just say the number itself")  
print("Game starts now!\n")

## Code Cell

score = 0  
n = 1  
def strip(s):  
   
 i = 0  
 j = len(s) - 1  
   
 while i <= j and s[i] == ' ':  
 i = i + 1  
   
 while j >= i and s[j] == ' ':  
 j = j - 1  
 return s[i:j+1]  
  
while n <= 100:  
   
 if n % 3 == 0 and n % 5 == 0:  
 corr = "Fizz Buzz"  
 elif n % 3 == 0:  
 corr = "Fizz"  
 elif n % 5 == 0:  
 corr = "Buzz"  
 else:  
 corr = str(n)  
  
 ans = input("Your turn for " + str(n) + ": ")  
  
 if strip(ans) == corr:  
 print("correct")  
 score = score + 1  
 num = num + 1   
 continue  
 else:  
 print("Answer wrong: " + corr)  
 print("Game-Over")  
 print("Your total scores are: " + str(score))  
 break  
else:  
 print("Congratulation! you completed all 100 rounds.")  
 print("Your total scores: " + str(score))