# coding: utf-8

# In[5]:

# exercise 1

number = raw\_input("Your number:")

if number is number > 100:

print " Found number greater then 100."

# In[6]:

# exercise 2

userName = raw\_input("Enter your name:")

if userName == "Joe":

print "User Joe was entered."

else:

print"User Joe was not entered."

# In[1]:

# exercise 3

salary = raw\_input("Enter your salary:")

if salary < 70000:

print "Users salary is less then 70000"

elif salary < 100000:

print "Users salary is less then 100000"

else:

salary >= 100000

print "Users salary is greater or equal to 100000 "

# In[72]:

# exercise 4

userNumber = raw\_input("enter a number:")

number = range (0, int(userNumber), 1)

print number + total

# In[2]:

# exercise 5

myNumber = 5

while True:

number = int(raw\_input("Enter a number:"))

if number == myNumber:

print "Yippee! Found the number"

break

else:

print "Guess again"

# In[ ]:

# In[ ]:

# In[ ]: