# By submitting this assignment, all team members agree to the following:  
# “Aggies do not lie, cheat, or steal, or tolerate those who do”  
# “I have not given or received any unauthorized aid on this assignment”  
#  
# Name: Anh Hoang  
# Section: 506  
# Assignment: Lab 3b program 2  
# Date: September 13, 2018  
  
import math  
a1=input("Your name ")  
a2=int(input("Your age "))  
a3=input("Your gender (boy/girl) ")  
a4=int(input("Enter a future year "))  
a5=int(input("The number of half quarter coins you have "))  
a6=input("Your best friend name ")  
a7=int(input("A number from 1 to 10 "))  
print("\tHi ",a1,"\n\tI am going to tell you a story ")  
print("\tThe story about a",a3,', born in ',2018-a2,"and will be",a4-2018+a2,"years old by the year of",a4)  
print("\tThat",a3,"has only",a5\*25,"pennies left and is broke\n\tBut that",a3,'\'s best friend, ',a6,',just has won the lottery')  
print("\tAnd that",a3,"is given",a7,"billion dollars from that best friend")  
print("\tStory end, thank you for reading this boring story")  
print("\tStay motivate")

**Output**

Your name Anh

Your age 18

Your gender (boy/girl) boy

Enter a future year 2050

The number of half quarter coins you have 2

Your best friend name Shio

A number from 1 to 10 10

Hi Anh

I am going to tell you a story

The story about a boy , born in 2000 and will be 50 years old by the year of 2050

That boy has only 50 pennies left and is broke

But that boy 's best friend, Shio ,just has won the lottery

And that boy is given 10 billion dollars from that best friend

Story end, thank you for reading this boring story

Stay motivate