

# Incredible Inputs

Millie wants to write a fun Python program that will write a story.

The idea is that the program asks the user for their name and various other details, and the program then fills in the gaps in the story. Millie's story looks like this:

## The Prince and the Well

Once upon a time there was a handsome prince called **NAME**.

**NAME** was only **AGE** years old when he fell down a well.

He would have stayed there forever, if it wasn't for **HEROINE**.

**HEROINE** wanted to wish for **WISH**, and so she decided to visit the wishing well.

She threw a coin into the well, and it landed on **NAME**'s head!

**NAME** shouted out the word **RANDOM** in pain.

**HEROINE** heard his shout, and ran to fetch **FAMOUS**.

**FAMOUS** then came and rescued **NAME**.

Prince **NAME** was so happy and fell in love with **HEROINE**.

So they got married, and **FAMOUS** was the special guest at the wedding.



As you can see, there are six words in the story that will be filled in by the Python program:  
**NAME, AGE, HEROINE, WISH, RANDOM, FAMOUS**

## Your Challenge

Type in this Python program carefully and test it. Can you change the story or make your own?

```
NAME = input("Please enter your name: ")
AGE = input("Please enter your age: ")
HEROINE = input("Please enter the name of your favourite female: ")
WISH = input("What super-power would you wish for? ")
RANDOM = input("Please enter a random word, the weirder the better: ")
FAMOUS = input("Please enter the name of your favourite famous person: ")
print("Once upon a time there was a handsome prince called", NAME)
print(NAME, " was only ", AGE, " years old when he fell down a well.")
print("He would have stayed there forever, if it wasn't for", HEROINE)
print(HEROINE, " wanted to wish for", WISH, " and so she decided to visit the wishing well.")
print("She threw a coin into the well, and it landed on ", NAME, "'s head!")
print(NAME, " shouted out the word ", RANDOM, " in pain.")
print(HEROINE, " heard his shout, and ran to fetch ", FAMOUS)
print(FAMOUS, " then came and rescued ", NAME)
print("Prince ", NAME, " was so happy and fell in love with ", HEROINE)
print("So they got married, and ", FAMOUS, " was the special guest at the wedding.")
```

