Assignment #1
CSCI 220

Course Outcomes Assessed:
1. To use numeric and string data types to represent information (including knowing when to use which data type, and the range and precision of each numeric data type) [3]
2. To use variables in program development [3]

Due: Friday January 20th at 5 PM.

Assignment: Write a program to calculate the age of a person. You will prompt the user for their name, birth year, and current year. To keep it simple, we are going to ignore the month. Your program will start by using the following code to get input from the user:

```python
name = input("What is your name? ")
year_born = eval(input("What year were you born (19xx)? "))
current_year = eval(input("Enter the current year: "))
```

I want the output to look like the following if I entered that I was born in 1912:
Paul Anderson was born in 1912 and 100 years old.

Points: 10