1. If you did not already do so (to get access to this PDF in the first place) go into the CVS perspective and check out the project called **Fall2017-Lab02**.

2. Fill in the main method for the class called "Interview". Your program should complete the following steps. (Examples of "Sample Runs" appear at the bottom of the page.)

a. Prompt the user for his/her name. [Assume the name is just ONE WORD.]

b. Prompt the user for his/her age.

c. Ask how many months it has been since his/her last birthday.

d. Calculate their total age in months and store this in a variable. (Don't print anything yet.)

e. Print one of the following lines, depending on their age:

    If their total age is more than 900 months, print:

```
Greetings name, your age is totalMonths months.
```
    If their total age is less than 120 months, print:

```
Hello name, your age is only totalMonths months.
```
    Otherwise, print:

```
Howdy name, you are totalMonths months old.
```

EXAMPLE RUN #1:
```
What is your name? Fred
How old are you in full years? 42
How many full months has it been since your last birthday? 11
Howdy Fred, you are 515 months old.
```

EXAMPLE RUN #2:
```
What is your name? Grandpa
How old are you in full years? 97
How many full months has it been since your last birthday? 6
Greetings Grandpa, your age is 1170 months.
```

EXAMPLE RUN #3:
```
What is your name? Timmy
How old are you in full years? 2
How many full months has it been since your last birthday? 3
Hello Timmy, your age is only 27 months.
```