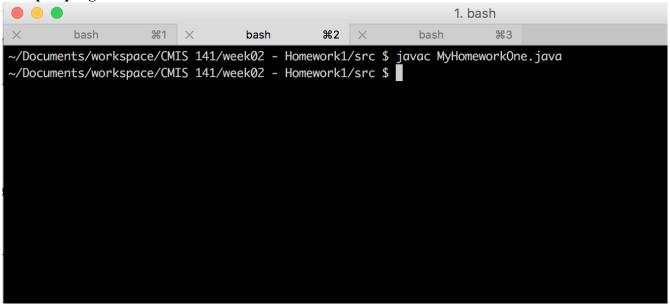
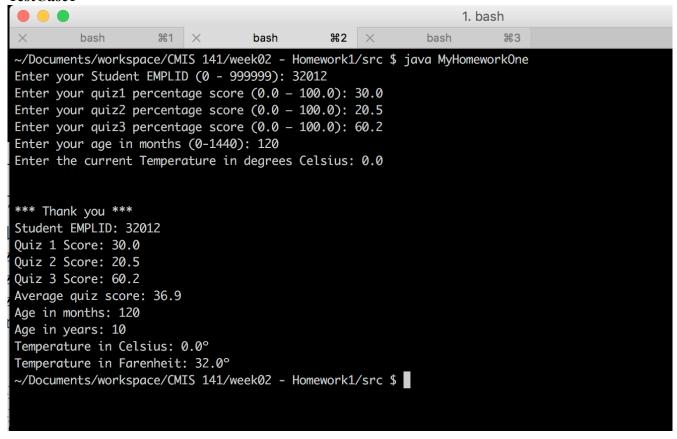
Nicole Donnelly Homework 1

Screen captures

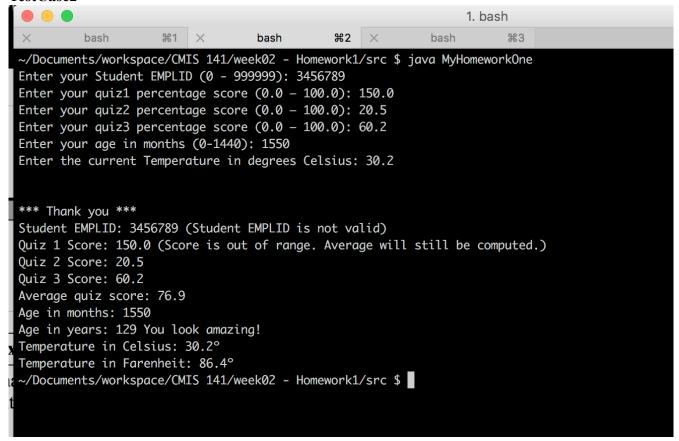
Compile program



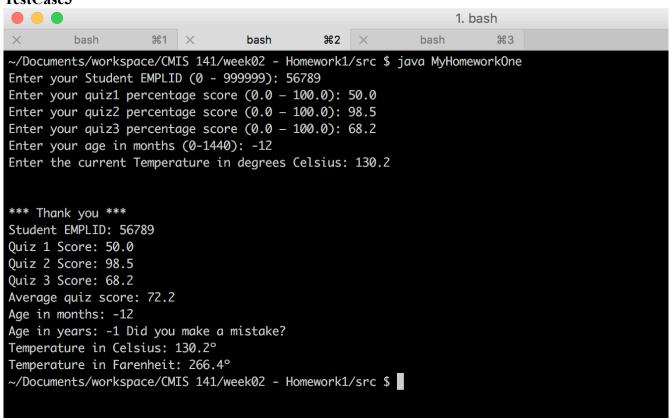
TestCase1



TestCase2



TestCase3



Test Cases

Input	Expected Output	Actual Output	Pass?
EMPLID: 32012 Quiz1: 30.0 Quiz2: 20.5 Quiz3: 60.2 Age in months: 120 Temperature in Celsius: 0.0	*** Thank you *** Student EMPLID: 32012 Quiz 1 Score: 30.0 Quiz 2 Score: 20.5 Quiz 3 Score: 60.2 Average quiz score: 36.9 Age in months: 120 Age in years: 10 Temperature in Celsius: 0.0° Temperature in Fahrenheit: 32.0°	*** Thank you *** Student EMPLID: 32012 Quiz 1 Score: 30.0 Quiz 2 Score: 20.5 Quiz 3 Score: 60.2 Average quiz score: 36.9 Age in months: 120 Age in years: 10 Temperature in Celsius: 0.0° Temperature in Fahrenheit: 32.0°	Yes
EMPLID: 3456789 Quiz1: 150.0 Quiz2: 20.5 Quiz3: 60.2 Age in months: 1550 Temperature in Celsius: 30.2	*** Thank you *** Student EMPLID: 3456789 (Student EMPLID is not valid) Quiz 1 Score: 150.0 (Score is out of range. Average will still be computed.) Quiz 2 Score: 20.5 Quiz 3 Score: 60.2 Average quiz score: 76.9 Age in months: 1550 Age in years: 129 You look amazing! Temperature in Celsius: 30.2° Temperature in Fahrenheit: 86.4°	*** Thank you *** Student EMPLID: 3456789 (Student EMPLID is not valid) Quiz 1 Score: 150.0 (Score is out of range. Average will still be computed.) Quiz 2 Score: 20.5 Quiz 3 Score: 60.2 Average quiz score: 76.9 Age in months: 1550 Age in years: 129 You look amazing! Temperature in Celsius: 30.2° Temperature in Fahrenheit: 86.4°	Yes
EMPLID: 56789 Quiz1: 50.0 Quiz2: 98.5 Quiz3: 68.2 Age in months: -12 Temperature in Celsius: 130.2	*** Thank you *** Student EMPLID: 56789 Quiz 1 Score: 50.0 Quiz 2 Score: 98.5 Quiz 3 Score: 68.2 Average quiz score: 72.2 Age in months: 550 Age in years: -1 Did you make a mistake? Temperature in Celsius: 30.2° Temperature in Fahrenheit: 266.4°	*** Thank you *** Student EMPLID: 56789 Quiz 1 Score: 50.0 Quiz 2 Score: 98.5 Quiz 3 Score: 68.2 Average quiz score: 72.2 Age in months: 550 Age in years: -1 Did you make a mistake? Temperature in Celsius: 30.2° Temperature in Fahrenheit: 266.4°	Yes