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Name and Date:          Jeremy Stark 04/03/2019
Course and Section:     ENGR297 and class # 22749
Problem:                Matlab Homework — 10
Statement:              Key information

Enter your lastname: Stark
How many equations do you want to answer?
-1
Error, -1 is wrong answer.
How many equations do you want to answer?
-5
Error, -5 is wrong answer.
How many equations do you want to answer?
0
Error, 0 is wrong answer.
How many equations do you want to answer?
3
Please enter the coefficients for Equation #1
Enter the value for a: 2
Enter the value for b: 8
Enter the value for c: -3
The equation has two roots.
The real root = 0.345
The real root = -4.345
Please enter the coefficients for Equation #2
Enter the value for a: 15
Enter the value for b: 10
Enter the value for c: 5
The equation has zero real roots.
Please enter the coefficients for Equation #3
Enter the value for a: 18
Enter the value for b: 12
Enter the value for c: 2
The equation has one root.
The real root = -0.333
>>
```