

husiyu

Submission:

- All program files included OK
- Wrapper.m OK.

Functions:

- Wrapper OK
- RunNewtonRhapson OK
- GetPolynomialValue OK
- DifferentiatePolynomial OK
- StepNewtonRhapson OK
- PlotIterations OK

Error handling:

- Proper error handling OK

Style:

- Nice output OK
- Coding standard errors:

None

The following are the randomised tests applied to your code with your terminal and error outputs:
These are not graded, however they are designed to show unique cases to you and allow you to adjust for HP1 and HP2.

Test, 1: Using:[[7.0,6.0]]	Output: /No response (10 second timeout)
Test, 2: Using:[[-3.0,5.0,6.0,-4.0]]	Output: [[1,1]]
Test, 3: Using:[[-1.0,3.0,6.0]]	Output: [[1,0,0]]
Test, 4: Using:[[-10.0,8.0,-3.0]]	Output: [[3,1,1]]
Test, 5: Using:[[5.0,-1.0]]	Output: /No response (10 second timeout)

Marked: Completed
Resubmission NOT required

Please check your code, though - see the items marked 'Not OK' above.