

Extracting features...
Extracting features...
Starting on 12-8 at 17:13:15

Question q1

Starting iteration 0 ...
Starting iteration 1 ...
Starting iteration 2 ...
Starting iteration 3 ...
72 correct out of 100 (72.0%).
*** PASS: test_cases/q1/grade.test (4 of 4 points)
*** 72.0 correct (4 of 4 points)
*** Grading scheme:
*** < 70: 0 points
*** >= 70: 4 points

Question q1: 4/4

Question q2

*** PASS: test_cases/q2/grade.test

Question q2: 1/1

Question q3

Starting iteration 0 , c = 0.001 ...
Starting iteration 1 , c = 0.001 ...
Starting iteration 2 , c = 0.001 ...
Starting iteration 3 , c = 0.001 ...
Starting iteration 4 , c = 0.001 ...
Accuracy for c = 0.001 is 78 %
80 correct out of 100 (80.0%).
*** PASS: test_cases/q3/grade.test (6 of 6 points)
*** 80.0 correct (6 of 6 points)
*** Grading scheme:
*** < 80: 0 points
*** >= 80: 6 points

Question q3: 6/6

Question q4

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*** Method not implemented: enhancedFeatureExtractorDigit at line 81 of dataClassifier.py
*** FAIL: Terminated with a string exception.

Question q4: 0/6

Question q5

=====
Starting iteration 0 ...
*** Method not implemented: train at line 53 of perceptron_pacman.py
*** FAIL: Terminated with a string exception.

Question q5: 0/4

Question q6

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*** Method not implemented: enhancedPacmanFeatures at line 127 of dataClassifier.py
*** FAIL: Terminated with a string exception.

Question q6: 0/4

Finished at 17:15:38

Provisional grades

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Question q1: 4/4
Question q2: 1/1
Question q3: 6/6
Question q4: 0/6
Question q5: 0/4
Question q6: 0/4

Total: 11/25

Your grades are NOT yet registered. To register your grades, make sure to follow your instructor's guidelines to receive credit on your project.