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`read_csv(filename):`

- Error: This function does not catch an `IOError` if the file name does not exist
- Correction: the line with `open(filename, mode)` as filename: inside the try statement because the error occurs at this line. This allows the error to be caught by the except `IOError` statement.

`true_labels(examples):`

- Error: syntax error in slicing the array. The function should call the array examples in slicing.
- Correction example:
  - `list1=examples[0:len(examples)-1]/3]`

`generate_classifier(examples):`

- Error: This function should return classifier rather than `print classifier[0]`
- Correction: Change `print classifier[0]` to return classifier in the last line of the function

`predict_labels(examples, classifier):`

- Error: Should not define classifier inside the function.
- Correction: This line should be moved outside, before the function so that the parameter, "classifier" works for this function.

`get_errors(true, predicted):`

- Error: True sometimes will equal zero and cannot divide by zero
- Correction:
  - Use try
    - `run float(predicted)/float(true)`
  - Except `ZeroDivisonError`:
    - Print "cannot divide by zero"