Possible pseudocode that you may follow to meet the requirements of the plotData( ) function in Project 6:

```
def plotData(pDegrees, start, stop, dFrm, strCol):
    """
        Assumes:
            pDegrees is a list of ints of regression model degrees
            start is an int which is the beginning of the subset to plot
            stop is an int which is the end of the subset to plot
            dFrm is the DataFrame
            strCol is a string which specifies the column to plot on y axis
        Function plots the experimental data and the models specified by pDegrees
            The index values are on the x axis
            The data, and predicted values, in the column specified by strCol are on the y axis
    """
    #format string that will be plot title

    #construct numpy array of the column's data

    #set up the figure
    plt.figure()
    #get the indexVals of the data frame rows


    #set up numpy array of vals on y axis

    #first plot the experimental data

    #iterate through all values of n in pDegrees
    for n in pDegrees:
        #get the predicted values of this model

        #set up strings for the plot


        #now plot the regression model

    #after exiting for loop annotate the plot
    plt.title(strTitle)
    plt.xlabel('Month')
    plt.ylabel('Price')
    plt.legend(loc = 'best')
```