**Task: Pandas Basic**

The file "scores.csv" contains the data with two columns

1. id -> id of student
2. score -> score of student

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**Problem: Let's Learn how to use pandas !**

**Input:**

1. Input file name
2. Question number from 1 to 4

**Output:**

For Q1, please find the shape of the data

For Q2, please find the max score of the data

For Q3, please find the total student that have score equal or more than 80 points

Otherwise, just print "No Output"

| Input | Output |
|---|---|
| scores.csv Q1 | (100, 2) |
| scores.csv Q2 | 99 |
| scores.csv Q3 | 16 |
| scores.csv Q4 | No Output |

** Disclaimer: The input file used for scoring may differ from the example file.