

### Q.1. Practice

- Write a program that will read the following file and find the largest value. The file may contain any number of values.
- Output the largest value to the screen and to another file (largest.txt).
- File ("in.txt"):

```
59
98
99
77
66
73
85
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### Q.2. Practice

- Read in the following file ("in.txt"). The rows represent students, the columns represent assignments. There are 5 assignments and an unknown number of students. Find the average grade for each student and for each assignment. Print the results to the screen and to another file "results.txt"

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99.0 98.0 89.5 77.5 66.0
73.0 85.0 77.5 89.5 89.0
62.0 84.0 83.0 77.0 88.5
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