## Linked List

Create linked list and fill it with letters from A to E then:

- Remove the letter C
- Remove the second element
- Remove the first element
- Add the letter F to the last
- Print the list



## Maps:

Suppose you have the following information about courses and the number of students in each course.

1- Write a program that store these information in a map
2- Remove the course IT407 with its associated value
3- Edit the number of students in CS140 to 433
4- Print all keys with their values as the following format:


File saved

BlueJ: Terminal Window - assigment
Options
Course CS141 has 256 Student
Course CS140 has 433 Student
Course IT101 has 636 Student
Course IT244 has 210 Student

