1. Write a program that will maintain the list of Student. Student would have the first name, last name and age. There will be 5 students' data auto-populated at the program begins. The program will be able to perform following operations:
    a. Add a new Student to the list.
    b. Print all students First name and last name.
    c. Search for a student in the list, user will enter the first name and the output will provide the first name, last name and age if the student exists in the list, otherwise print message "No record found"

Expectation:

- Use of ArrayList to store students
- Error handling of all possible scenarios using decision statements