import java.util.Scanner;

public class EmailSearch {

public static boolean searchEmail(String[] emails, String searchEmail) {

for (String email : emails) {

if (email.equals(searchEmail)) {

return true;

}

}

return false;

}

public static void main(String[] args) {

String[] emailArray = {"suman@JFK.com","alok@JFK.com", "paul@JFK.com","tim@JFK.com"};

Scanner scanner = new Scanner(System.***in***);

System.***out***.print("Enter an Employee email ID to search: ");

String searchEmail = scanner.nextLine();

if (*searchEmail*(emailArray, searchEmail)) {

System.***out***.println(searchEmail + " this is a valid Employee email ID.");

} else {

System.***out***.println(searchEmail + " this is not a valid Employee email ID.");

}

Scanner scanner1 = new Scanner(System.***in***);

System.***out***.print("Enter an Employee email ID to search: ");

String searchEmail1 = scanner1.nextLine();

if (*searchEmail*(emailArray, searchEmail1)) {

System.***out***.println(searchEmail1 + " this is a valid Employee email ID.");

} else {

System.***out***.println(searchEmail1 + " this is not a valid Employee email ID.");

}

scanner1.close();

}

}