DAY 5

OUTPUT SCREENSHOTS

1) Employee Tracker

• Menu

```
    Add Employee
    Print Employees
    Search Employee by ID
    Update Employee by ID
    Delete Employee by ID
    Exit
    Please select an option
```

• Adding an employee

```
Please select an option
Please enter the Name
Ash
Please enter the Date of birth
2002/03/06
Please enter the Basic Salary
234589
Please enter the Name
Blue
Please enter the Date of birth
2002/04/05
Please enter the Basic Salary
97932
Please enter the Name
Neil
Please enter the Date of birth
2002/08/09
Please enter the Basic Salary
907329
```

• Printing employee details

1. Add Employee 2. Print Employees 3. Search Employee by ID 4. Update Employee by ID 5. Delete Employee by ID 0. Exit Please select an option Employee Id : 101 Employee Name Ash Date of birth : 06-03-2002 00:00:00 Employee Age : 22 Employee Salary : Rs.234589 Employee Id : 102 Employee Name Blue Date of birth : 05-04-2002 00:00:00 Employee Age : 22 Employee Salary : Rs.97932 Employee Id : 103 Employee Name Neil Date of birth : 09-08-2002 00:00:00 Employee Age : 21 Employee Salary : Rs.907329 Add Employee

Searching for an employee

• Updating Employee Details

```
1. Add Employee
2. Print Employees
3. Search Employee by ID
4. Update Employee by ID
5. Delete Employee by ID
0. Exit
Please select an option
4
Enter employee ID:
Please enter the employee Id
102
1. Name
2. Date of Birth
3. Salarv
1
Enter the name to be updated:
Andrew
Employee Details after Updating:
Employee Id : 102
Employee Name Andrew
Date of birth : 05-04-2002 00:00:00
Employee Age : 22
Employee Salary : Rs.97932
```

1. Add Employee 2. Print Employees 3. Search Employee by ID 4. Update Employee by ID 5. Delete Employee by ID 0. Exit Please select an option Enter employee ID: Please enter the employee Id 103 1. Name 2. Date of Birth 3. Salary Enter the Salary to be updated: 28379 Employee Details after Updating: Employee Id : 103 Employee Name Neil Date of birth : 10-11-2003 00:00:00 Employee Age : 20 Employee Salary : Rs.28379

• Deleting Employee using ID

2) Cows and Bulls Problem

```
Enter your guess:
girl
Cows - 1 Bulls - 1
Enter your guess:
like
Cows - 0 Bulls - 1
Enter your guess:
wild
Cows - 1
              Bulls - 0
Enter your guess:
aild
Cows - 2
              Bulls - 0
Enter your guess:
glot
Cows - 1 Bulls - 2
Enter your guess:
aolf
Cows - 4
              Bulls - 0
Congrats!!! You win!!!
```

3) Numbers with repeating digits

```
The numbers are:
222
523
678
777
824
999
The count of numbers with repeating digits is 3
```