1.

範例輸入:

```
Please enter the first fraction(numberaotr first,then denominator):
4 16
Please enter the second fraction(numberaotr first,then denominator):
1 8
```

範例輸出:

```
Ans: 1 / 16
```

2.

範例輸入:

```
Please enter a unsigned int number
10
```

範例輸出:

```
The second:1
The 4th:1
The 6th:0
```

3.

範例輸入:

```
Please enter first unsigned integer:
10
Please enter second unsigned integer:
3
```

範例輸出:

```
Two number exclusive or result: 9
```

4.

範例輸入:

讀入循序性檔案"input.txt"

範例輸出:

```
id:1  lastName:Alan  firstName:Jones  gender:M  age:20  salary:27.19
id:2  lastName:Mary  firstName:Smith  gender:F  age:27  salary:14.57
id:3  lastName:Sam  firstName:Sharp  gender:M  age:35  salary:40.79
id:4  lastName:Suzy  firstName:Green  gender:F  age:22  salary:20.77
id:5  lastName:John  firstName:Wayne  gender:M  age:18  salary:18.35
```

以及另外輸出循序性檔案"employee.dat"

5.

請注意:每行長度為 50

範例輸入:

讀入隨機性檔案"customer.dat"

```
3 Sam Sharp 30.28

Please enter the new balance for account_number 3:
16.77
```

範例輸出:

```
New record:
3 Sam Sharp 16.77
```

並將更新過後的帳戶資料存到隨機性檔案"customer.dat"