1st Program

```
File  Edit  Format  Run  Options  Windows  Help
import math
a=int(input("Enter starting index: "))
b=int(input("Enter ending index: "))
for i in range(a, b):
  num = int(math.sqrt(i))
   if (num*num==i):
     n=i
     while n!= 0:
       r =n%10
       n =n//10
       if r%2!=0:break
     else:print(i)
```

```
Enter starting index: 1000
Enter ending index: 10000
4624
6084
6400
8464
```

2nd Program

```
import csv
with open('Employee1.csv','r')as file1:
    reader=csv.reader(file1)
    for row in reader:
        print(row)
```

```
['Empno', 'Empname', 'Dept', 'D.O.B', 'Salary']
['10', 'Ajmal', 'HR', '23/6/2000', '20000']
['20', 'Anu', 'Manager', '5/5/1999', '30000']
['30', 'Akhil', 'Finance', '30/02/1998', '40000']
['40', 'Anjana', 'Marketing', '3/1/2002', '50000']
['50', 'Anjaly', 'Sales', '27/09/1999', '60000']
```