

```
import math
for i in range(1000,10000):
    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)
```



Python 3.9.1 (tags/v3.9.1:1e5d33e, Dec 7 2020, 17:08:21) [MSC v.1927 64 bit (AMD64)] on win32

Type "help", "copyright", "credits" or "license()" for more information.

>>>

== RESTART: C:\Users\gopik\OneDrive\Desktop\python lab exam\perfect square.py ==

4624

6084

6400

8464

>>> |

```
import csv
with open('excel.csv','r') as file1:
    reader1=csv.reader(file1)
    for row in reader1:
        print(row)
```

[illegible]

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&gt;&gt;&gt;

===== RESTART: D:\dhiana\csvfile.py =====

['empno', 'empname', 'dept', 'dob', 'salary']

['1', 'anu', 'sales', '1/3/1999', '75000']

['2', 'anjana', 'marketing', '10/4/1978', '25000']

['3', 'arun', 'HR', '21-9-1999', '55000']

['4', 'anjaly', 'finance', '9/6/1986', '35000']

['5', 'bismi', 'sales', '7/4/1998', '60000']

['6', 'sajana', 'marketing', '5/8/1987', '50000']

['7', 'kiran', 'HR', '4/9/1995', '25000']

['8', 'vipin', 'finance', '2/5/1992', '75000']

['9', 'suhail', 'sales', '6/8/1983', '50000']

['10', 'ajmal', 'marketing', '2/5/1992', '25000']

&gt;&gt;&gt; |