main.py   +

```python
n=int(input())
sum1=0
for i in range(1,n):
    if(n%i==0):
        sum1=sum1+i
if(sum1==n):
    print("perfect number")
else:
    print("not perfect number")
```
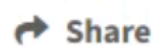
Ln: 9, Col: 31

▶ Run   ↱ Share $ Command Line Arguments

2
not perfect number

```
main.py    +

1   n=int(input())
2   f=0
3 ▾ for i in range(n):
4 ▾     if i*(i+1)==n:
5           f=1
6           break
7 ▾ if f==1:
8       print("pronic number")
9 ▾ else:
10      print("not pronic number")
11
12
13
```

n: 5, Col: 12

Run   Share $ Command Line Arguments

```
2
pronic number


** Process exited - Return Code: 0 **
Press Enter to exit terminal
|
```