

Problem Statement:

Python program to print all pronic numbers between 1 and 100

```
def isPronicNumber(num):  
    flag=False  
    for j in range(1,num+1):  
        if((j*(j+1))==num):  
            flag=True  
            break  
    return flag  
print("Pronic numbers between 1 and 100:")  
for i in range(1,101):  
    if(isPronicNumber(i)):  
        print(i)  
        print(" ")
```

OUTPUT:

Pronic numbers between 1 and 100:

2 6 12 20 30 42 56 72 90