Problem Statement:

Python program to find Armstrong number between an interval

```python
lower=int(input("Enter lower range:"))
upper=int(input("Enter upper range:"))
for num in range(lower,upper+1):
        sum=0
        temp=num
        while temp>0:
                digit=temp%10
                sum+=digit**3
                temp//=10
                if num==sum:
                        print(num)
```

OUTPUT:

enter a lower range:100

enter a upper range:500

125

153

216

370

371

407