Print prime numbers in between the two inputs in python?

```
main.py                                    Share   Run
1  x=int(input())
2  y=int(input())
3  for i in range(x,y):
4      c=0
5      for j in range(1,i+1):
6          if i%j==0:
7              c+=1
8      if c==2:
9          print(i)
```

Output
```
10
30
11
13
17
19
23
29

=== Code Execution
```

Armstrong number or not.

```
main.py                                    Share   Run
1
2  x=input()
3  l=len(x)
4  s=0
5  for i in x:
6      s+=pow(int(i),l)
7  if int(x)==s:
8      print("armstrong")
9  else:
10     print("not armstrong")
11
```

Output
```
153
armstrong

=== Code Execution Successf
```