```python
#prime no
num = 11
 # Iterate from 2 to n / 2
for i in range(2, int(num/2)+1):
 # If num is divisible by any number between
 # 2 and n / 2, it is not prime
  if (num % i) == 0:
    flag=0
    break
  else:
    flag=1
if(flag==0):
    print(num,"isn't prime")
else:
    print(num,"is prime")
```