

```
nth=int(input("Enter No. : "))
b=0
l=0
num = 1
while b != nth:
    sum = 0
    a = num
    while a != 0:
        rem = a % 10
        a = a // 10
        sum = sum * 10 + rem
    if num==sum:
        c=0
        for i in range(1,sum+1):
            if sum%i==0:
                c=c+1
            else:
                continue
        if c==2:
            b = b + 1
            l = num
        num=num+1
print(l)
```