

```
n=int(input("enter n.o: "))
e=[]
for i in range(2,n):
    for j in range(2,(i//2)+1):
        if i%j==0:
            break
    else:
        e.append(i)
l,r=0,len(e)-1
while l<=r:
    s=e[l]+e[r]
    if s<n:
        l+=1
    elif s>n:
        r-=1
    else:
        print(n,"can be expressed as sum of "+str(e[l])+" and "+str(e[r]))
        break
else:
    print("cannot get sum")
```