```
Name: Yazeen Izlam
Code: 60
  My code:
  def split_txt(direction,operation):
   with open (direction, operation) as file:
     mails=file.read()
     mails=mails.split()
   return mails
  def mails_sender(mails):
    counter_sent = 0
    for i in range(len(mails)):
      if (mails[i] == 'From'):
         print(f"{counter_sent+1}:{mails[i + 1]}")
         counter_sent = counter_sent + 1
    print(f"numbers of sent emails are
```

{counter_sent}")

location="C:\\Users\\yi340\\Downloads\\mail s.txt"

mails=split_txt(location,'r')

mails_sender(mails)





