```python
fl=open("task.txt","x")
fl


        <_io.TextIOWrapper name='task.txt' mode='x' encoding='UTF-8'>


def register():
  fl=open("task.txt","r")
  email=input("create email:")
  password=input("create password:")
  password1=input("conform password:")
  d=[]
  f=[]
  for i in fl:
    a,b=i.split(",")
    b=b.strip()
    d.append(a)
    f.append(b)
  data=dict(zip(d, f))
#  print(data)
  if password!=password1:
    print("password is wrong,restart")
    register()
  else:
   if len(password)<5:
      print("password is  short,restart:")
      register()
   elif email in d:
      print("email exists")
      register()
   else:
      fl=open("task.txt","a")
      fl.write(email+","+password+"\n")
      print("success")
#register()

def display():
  fl=open("task.txt","r")
  email=input("enter email:")
  password=input("enter password:")

  if not len(email or password)<5:
    d=[]
    f=[]
    for i in fl:
      a,b=i.split(",")
      b=b.strip()
      d.append(a)
      f.append(b)
    data=dict(zip(d, f))
    if data[email]:
      try:
        if password==data[email]:
          print("login successfull")
        else:
          print("email or password incorrect")
      except:
        print("email or password doesn't exists")
```

```python
        else:
            print("email or password doesn't exists")
      else:
        print("enter valid email")
#register()
def home(option=None):
    option=input("Login | Signup:")
    if option=="Login":
        display()
    elif option=="Signup":
        register()
    else:
        print("enter option")

home()
```