## **ONLINE SHOPPING APPLICATION**

```
import string
def invoice():
   a = "".join(random.choices(string.digits, k=6))
def discount():
"".join(random.choices(string.ascii uppercase+string.ascii lowercase+string.d
       userName, encrypted, name, mobile=value
   flag=check(input 1[0])
```

```
print("Password is matched!!...")
def encryption(x):
   low=0;up=0;num=0
```

```
t3=check(t2)
def no of():
   no=1; p=0
        prices = 0
```

```
for key, value in my dict["e base"].items():
y="xyzzy"
               task 7(y)
```

```
if task==3:
    task_3()
  if task==5:
    task_5()
  if task==10:
    task_10(key)
  else:
    print("Invaild task!!")
except ValueError:
  break
```