+ <> ▾   + ꭲT   Reconnect ▾ ⌃

```
'even'
```

```
, age) :
nt name is:{name}\nstudent age is
hamama", 21))
```

```
student name is:shamama
student age is:21
```

```
def fact(n) :
  if n==0:
    return 1
  else:
      return n*fact(n-1)
print(fact(4))
```

```
24
```

```
display(name, age):
 return f"Name:{name}, Age:{age}"

nt(display("Suraj", 21))
```

```
Name:Suraj, Age:21
```

```
( student name is: ,
'shamama', 'student age is:',
21)
```

```
[56]  def fact(n) :
         if n==0:
            return 1
         else:
             return n*fact(n-1)
      print(fact(4))
```

```
••• 24
```

```python
def python() :
    return "welcome to python prog
print(python())
python()
```

```
welcome to python programing
'welcome to python programin
g'
```

```python
def add(a, b) :
    return a+b
add(12, 2)
```

```
14
```

```python
def evenodd(a):
if a%2==0:
    return"even"
else:
    return"odd"
evenodd (4)
```

```
'even'
```

```python
def details(name, age) :
    return "student name is:" ,nam
details("shamama", 21)
```

```
('student name is:',
'shamama', 'student age is:',
21)
```

welcome to python programming

```python
def add(a,b) :
    print(a+b)
add(10, 2)
```

```
12
```

```python
def evenodd(a) :
if a%2==0:
    print("even")
else:
    print("odd")
evenodd(4)
```

```
even
```

```python
def sqr(a) :
    print(a*a)
sqr(2)
```

```
4
```

```python
def details(name, age) :
    print("student name is :",name
    print("student age is:",age)
details("shamama", 21)
```

```
student name is : shamama
student age is: 21
```