

```

print('hello world')
print('ranjita')
print('power system engineering')

hello world
ranjita
power system engineering

print('jishryeugyewu')
"""
urturi
ruieytu
huriehguti
"""

jishryeugyewu
{"type": "string"}

x=10#integer
y=3.14#float
name="ranju"#string
print(x)
print(y)
print(name)

10
3.14
ranju

a=10
b=3.14
name='ranju'
print(a,b,name + " all are happy" + " be good")

10 3.14 ranju all are happy be good

name=input("enter student name:")
print(name)

enter student name:ranjita
ranjita

print('i am your student')

i am your student

```

add two numbers

add two number

```
print("add two numbers")
a=5
b=6
print(a+b)
```

```
add two numbers
11
```

add two numbers

are

```
length=float(input("enter length"))
width=float(input("enter width"))
area=length*width
perimeter=2*(length+width)
print("area:",area)
print("perimeter:",perimeter)
```

```
enter length13
enter width5
area: 65.0
perimeter: 36.0
```

```
a=int(input("enter minutes"))
hour=a/60
minue=a%60
c=a//b
print(hour,minue,c)
```

```
enter minutes125
2.0833333333333335 5 20
```

add two number

```
a=int(input("enter a value"))
b=int(input("enter a value"))
print(a+b)
```

```
enter a value3
enter a value5
8
```