```
print("hello world")
print("Rakshitha h s")
print("CSE")
hello world
Rakshitha h s
CSE
x=10 #integer
v=3.14 #float
name="john" #string
print(x,y,name)
print(name, 'is a teacher' + name)
10 3.14 john
john is a teacherjohn
a = 10
b = 1 + name
name = cat
print(a,b,name)
                                            Traceback (most recent call
TypeError
last)
<ipython-input-3-db36b39b99ec> in <cell line: 2>()
      1 a = 10
---> 2 b = 1+name
      3 \text{ name} = \text{cat}
      4 print(a,b,name)
TypeError: unsupported operand type(s) for +: 'int' and 'str'
print("i'm your teacher")
i'm your teacher
print("welcome to python")
# THIS IS A COMMENT
welcome to python
```

user input

```
name = input("enter your name")
print(name)
enter your namemary
mary
```

add two numbers

```
a = int(input())
b = int(input())
print(a+b)

10
5
15
```