

In [2]:

```
a=4+5  
b=5+9  
c=9+7  
print(a+b+c)
```

39

In [3]:

```
print("kasaiah")
```

kasaiah

In [4]:

```
print("first 10 prime nuber")
```

first 10 prime nuber

In [6]:

```
print(10+2)
```

12

In [7]:

```
print(22-2)
```

20

In [13]:

```
print(75*300)
```

22500

In [9]:

```
print(8|7  
      )
```

15

In [15]:

```
print(67%6)
```

1

In [16]:

```
x=90
y=90
if(x==y):
    print("yes")
else:
    print("no")
```

yes

In [17]:

```
x=4
x+=5
print(x)
```

9

In [18]:

```
x=86
x-=564
print(x)
```

-478

In [19]:

```
a=654
a*=76
print(a)
```

49704

In [20]:

```
h=54
h|=89
print(h)
```

127

In [21]:

```
n=43
n%=34
print(n)
```

9

In [22]:

```
q=76
q**=5
print(q)
```

2535525376

In [23]:

```
print(68*hj)
```

**NameError**

Traceback (most recent call last)

<ipython-input-23-b9d96af54016> in <module>

----> 1 print(68\*hj)

**NameError:** name 'hj' is not defined

In [27]:

```
a=98
b=56
print(a and b)
```

56

In [31]:

```
X=5
print(x>3 and x<10)
type (x)
```

True

Out[31]:

int

In [2]:

```
vowels: a,e,i,o,u
ch=str(input("enter characer.."))

if (ch=='a' or ch=='e' or ch=='i' or ch=='o' or ch=='u'):
    print(ch,"it is vowel")
else:
    print(ch,"it is consonent")
```

File "<ipython-input-2-32db6773e918>", line 1

vowels: a,e,i,o,u  
          ^

**SyntaxError:** invalid syntax

In [ ]:

In [ ]:

In [ ]:

In [ ]:

In [ ]:

In [ ]:

In [ ]: