In [ ]:
```
* is operator
"hello" is string
-87.8 is float
- is minus
/ is operator
+ is operator
6 is integer
```

In [ ]:
```
# variable can store the data values
# string is a collecetion of chracters

```

In [ ]:
```
# three data types
# integer in the form of numbers examole 1,2,3
# string in the form of characters ex "hello"
# list in the form of collecetions of different data types
```

In [ ]:
```
# experession it is combination of numbers and operators
# ex X+10
```

In [ ]:
```
#spam=10
# left side is experession
# right side is statement
```

In [1]:
```
bacon = 22
bacon + 1
# bacon contain is 23

```

Out[1]: 23

In [2]:
```
x="spam"+"spamspam"
y=3*"spam"
print(x)
print(y)
# Both are same
```

```
spamspamspam
spamspamspam
```

In [ ]:
```
# egg is valid variable
# 100 is ibvalid variable because int not considers for variables
```

In [6]:
```
c="I have eaten + 99 +  burritos"
c
# both string and int doesnt concate ,so we put enter sentence in string for
```

Out[6]: 'I have eaten + 99 +  burritos'

In [ ]:
```

```