```python
variable_name="value"
variable_name

{"type":"string"}

age=25
print(age)

25

name="alice"
print(name)

alice

price=19.99
print(price)

19.99

is_active=True
print(is_active)

True

x=10
print(x)

10

a=5
b=3
result=a+b
print(result)

8

#intial value
score=80
print(score)
#changing the value
score=100
print(score)

80
100

#intial value
score=80
#changing the value
score=100
print(score)

100
```

```python
#concatenating strings
first_name="john"
last_nmae="doe"
full_name=first_name+" "+last_nmae
print(full_name)

john doe

#using variables in calculation
length=10
width=5
area=length*width
print(area)

50

#reassign value to variables
x=10
print(x)
x=20
print(x)

10
20
```