```python
In [4]: import pandas as np
        print(np.__version__)
```
2.1.4

```python
In [5]: print("Raya jahan")
```
Raya jahan

```python
In [6]: print(3+3)
```
6

```python
In [8]: first_line = "This is not printed"
        last_line = "this is printed"
        last_line
```
Out[8]: 'this is printed'

```python
In [9]: import numpy as np
```

```python
In [ ]: import numpy.random
```

```python
In [11]: print("(!pip install library_name)")
```
(!pip install library_name)

```python
In [12]: from numpy import add, subtract
```

```python
In [26]: x =3
         if x > 0:
             y = x + 5

         else:
             y = x - 5

         print(y)
```
8

```python
In [27]: x= 3
         print(type(x))
```
<class 'int'>

```python
In [28]: z = "Hi you"
         print(type(z))
```
<class 'str'>

```python
In [29]: y = 3.1488
         print(type(y))
```
<class 'float'>

Arithmetic Operations

```python
In [61]: x = 3
         print(x+1)
         print(x-1)
         print(x*2)
         # print(x/2)
         # print(x**2)
```
4
2
6

```python
In [52]: # x*=2
         # x
         # x+ = 1
```

```python
In [62]: x = 8
         y = x-5
         y = y ** 4
         y
```
Out[62]: 81

```python
In [48]: a = 7
         b = 7
         c = 8
         print ( a==b)
         print ( a==c)
```
True
False

```python
In [49]: print (a >= b)
```
True

```python
In [50]: h= 'hello'
         w = 'world'
         print( len(h))
```
5

```
In [58]: print (" hello" + "," + " " + "world " + "!")
```

hello, world !

```
In [ ]:
```