we work with Python numbers

5

```
In [1]:  5
```

```
Out[1]:  5
```

```
In [2]:  6
```

```
Out[2]:  6
```

```
In [3]:  7
```

```
Out[3]:  7
```

```
In [4]:  -5
```

```
Out[4]:  -5
```

```
In [5]:  5+6
```

```
Out[5]:  11
```

```
In [6]:  5+6-7*3-7
```

```
Out[6]:  -17
```

```
In [7]:  5+6-(7*3)-7
```

```
Out[7]:  -17
```

5+6-7*(3-7)

```
In [9]:  5+6-7*(3-7)
```

```
Out[9]:  39
```

```
In [10]:  4+3
```

```
Out[10]:  7
```

```
In [11]:  _
```

```
Out[11]:  7
```

```
In [12]:  _ + 3
```

Out[12]:   10

In [13]:   ```python
            _ + 3
            ```

Out[13]:    13

In [14]:    ```python
            _=4
            ```

In [15]:   ```python
            _-4
            ```

Out[15]:    0

In [16]:    ```python
            nareshit
            ```

```
---------------------------------------------------------------------------
NameError                                 Traceback (most recent call last)
Cell In[16], line 1
----> 1 nareshit

NameError: name 'nareshit' is not defined
```

In [17]:   ```python
            'nareshit'
            ```

Out[17]:    'nareshit'

In [18]:    ```python
            "naresh"
            ```

Out[18]:   'naresh'

In [19]:   ```python
            '''vamshi'''
            ```

Out[19]:    'vamshi'

In [20]:    ```python
            '''vamshi
            krishna'''
            ```

Out[20]:   'vamshi\nkrishna'

In [21]:   ```python
            'vamshi krisna'
            ```

Out[21]:    'vamshi krisna'

In [22]:    ```python
            "vamshi krishna"
            ```

Out[22]:   'vamshi krishna'

In [ ]: