```python
In [2]: import keyword
        print(keyword.kwlist)

        ['False', 'None', 'True', '__peg_parser__', 'and', 'as', 'assert', 'as
        ync', 'await', 'break', 'class', 'continue', 'def', 'del', 'elif', 'el
        se', 'except', 'finally', 'for', 'from', 'global', 'if', 'import', 'i
        n', 'is', 'lambda', 'nonlocal', 'not', 'or', 'pass', 'raise', 'retur
        n', 'try', 'while', 'with', 'yield']
```

```python
In [ ]: # write a program to find the biggest top two numbers
```

```python
In [6]: )a=int(input("enter a value"))
        b=int(input("enter b value"))
        if (a>b):
            print("a is greter value",a)
        else:
            print("b is greter value",b

        enter a value100
        enter b value90
        a is greter value 100
```

```python
In [ ]:
```

```python
In [7]: a=70
        b=77
        if (a>b):
            print("a is greter",a)
        else:
            print("b is greter",b)

        b is greter 77
```

```python
In [ ]:
```

```python
In [3]: a=100
        b=50
        c=a>b
        print(c)

        True
```