

Implement a function called `jpath()`, which accepts a path for a json file and returns a dictionary of json.

```
py
import json
def jpath():
    file = input()
    with open(file, "r") as f:
        data = json.load(f)
    print(data)
```

```
jpath()
```

Implement a function called `identity()`, which takes a natural number as an argument and return an identity matrix (nested list).

```
def Identity(num):
    for i in range(0 ,num):
        for j in range(0, num):
            if i == j:
                print("1",end="")
            else:
                print("0 ", end=" ")
        print()
```

```
num=3
Identity(num)
```

Implement a function `top_n()` which extracts top n largest values from the given list.

```
def top_n(array,count):
    array.sort()
    print(array[-count:])
```

```
top_n([4, 5, 2, 9, 5, 2, 8, 2, 8, 10] ,3)
```