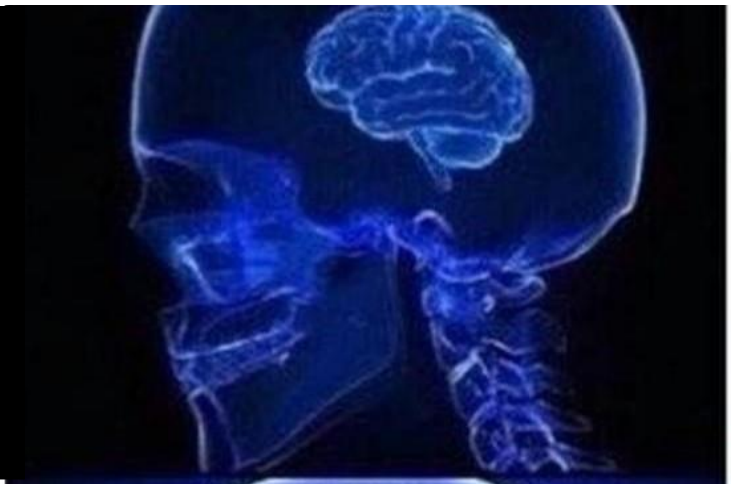
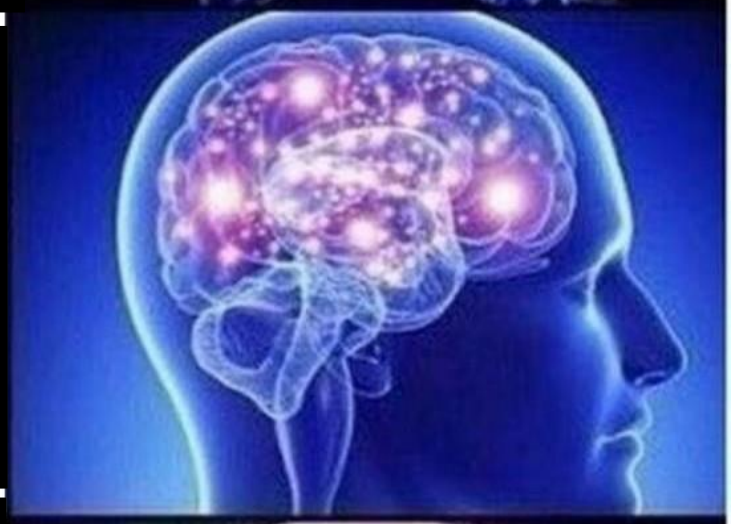
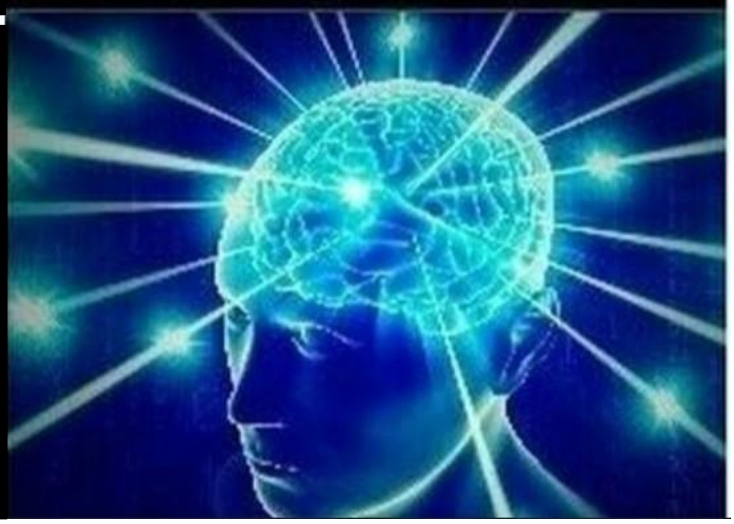
```
print("Hello World")
```



```
x = 1
if x == 1:
    print("Hello World")
```



```
alphabet = "abcdefghijklmopqrstuvwxyz"
a = alphabet
statement = a[7].upper() + a[4] + a[11] + a[11] + a[13] + " "
          + a[-4].upper() + a[-12] + a[-9] + a[-14] + a[-22]
print(statement)
```

```
lst = ["Hello World","Hello World","hello world","Hello World",
       "Hello World","hello world","Hello World","Hello World",
       "Hello World"]
d = {}
for item in lst:
    if item not in list(d.keys()):
        d[item] = 1
    else:
        d[item] += 1
x = sorted(d.items(), key=lambda t:t[1], reverse=True)
print(x[0][0])
```