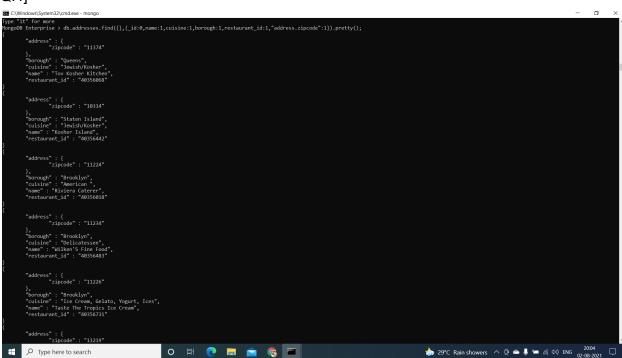
Q.1]

Q.2]

```
| In Complement | Complement |
```

Q.3]

Q.4]



Q.5]

Q.6]

Q.7]

```
## Comparison According to the control of the contr
```

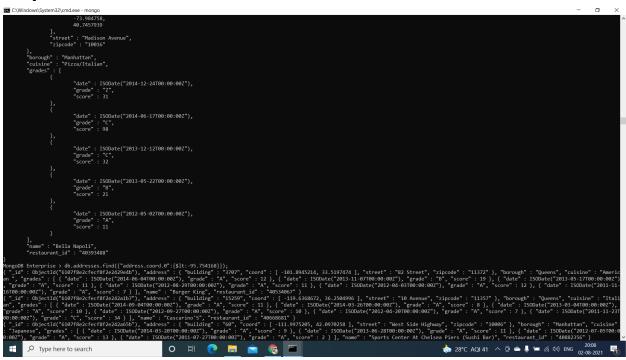
Q.8]

```
EXAMINATION CONTRIBUTION CONTR
```

Q.9]

```
| Company | Comp
```

Q.10]



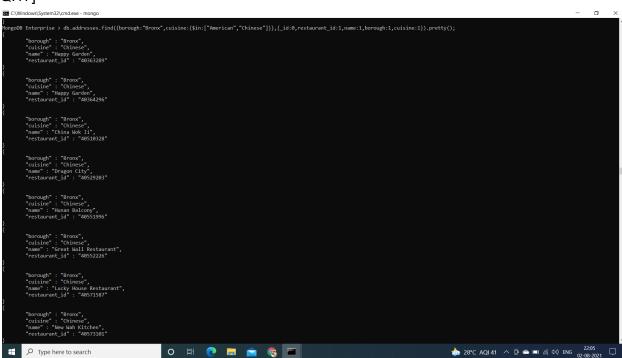
Q.11]

Q.13]

Q.14], Q.15], Q.16]

```
| Topic | | Topi
```

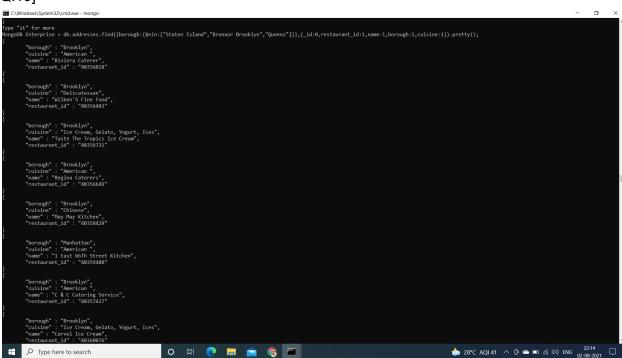
Q.17]



Q.18]

```
| Company | Comp
```

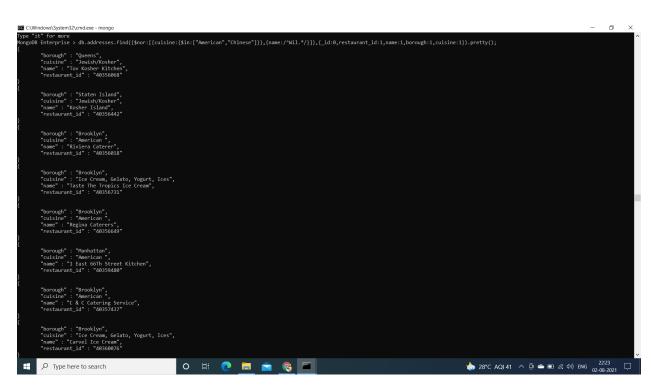
Q.19]



Q.20]

```
### Descript : "More The Read State of the Control of the Control
```

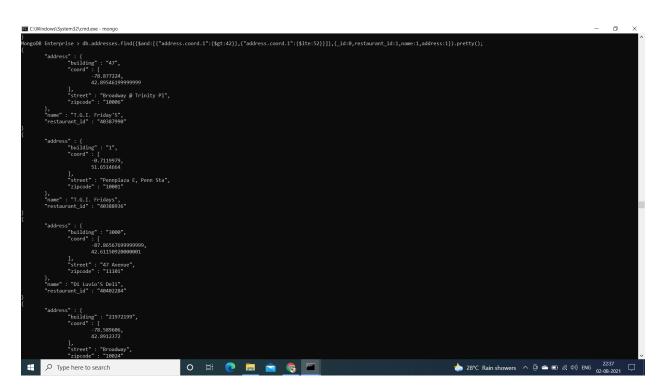
Q.21]



Q.22]

```
| Compact | Contemporary | Advanced | Contemporary | Contemporar
```

Q.24]



Q.25], Q.26]

```
ows/Spitemi2/cmdexe - mongo

Interprise > db.addresses.find((), {_id:0,name:1}).sort((name:1)).pretty();
    "(texis Drug Store) Locanda Vini E Oli!" }
    "1ast 6dih Street Kitchen" }
    "101 Deli!" }
    "101 Deli!" }
    "101 Deli!" }
    "102 Mestaurnat And Bar" }
    "103 Mestaurnat And Bar" }
    "103 Mestaurnat And Bar" }
    "104 Mestaurnat And Bar" }
    "105 Mestaurnat And Bar" }
    "105 Mestaurnat And Bar" }
    "106 Mestaurnat And Bar" }
    "111 Restaurnat" }
    "12    "111 Restaurnat" }
    "12    "12    "12    "12    "12    "12    "12    "12    "12    "12    "12    "12    "12    "12    "12    "12    "12    "12    "12    "12    "12    "12    "12    "12    "12    "12    "12    "12    "12    "12    "12    "12    "12    "12    "12    "12    "12    "12    "12    "12    "12    "12    "12    "12    "12    "12    "12    "12    "12    "12    "12    "12    "12    "12    "12    "12    "12    "12    "12    "12    "12    "12    "12    "12    "12    "12    "12    "12    "12    "12    "12    "12    "12    "12    "12    "12    "12    "12    "12    "12    "12    "12    "12    "12    "12    "12    "12    "12    "12    "12    "12    "12    "12    "12    "12    "12    "12    "12    "12    "12    "12    "12    "12    "12    "12    "12    "12    "12    "12    "12    "12    "12    "12    "12    "12    "12    "12    "12    "12    "12    "12    "12    "12    "12    "12    "12    "12    "12    "12    "12    "12    "12    "12    "12    "12    "12    "12    "12    "12    "12    "12    "12    "12    "12    "12    "12    "12    "12    "12    "12    "12    "12    "12    "12    "12    "12    "12    "12    "12    "12    "12    "12    "12    "12    "12    "12    "12    "12    "12    "12    "12    "12    "12    "12    "12    "12    "12    "12    "12    "12    "12    "12    "12    "12    "12    "12    "12    "12    "12    "12    "12    "12    "12    "12    "12    "12    "12    "12    "12    "12    "12    "12    "12    "12    "12    "12    "12    "12    "12    "12    "12    "12    "12    "12    "12    "12    "12    "12    "12    
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          0
     Type here to search
                                                                                                                                                                                                                                                                                                                                                                                                                                                              O # (P 🚍 🙍 🍖 🖼
```

Q.27], Q.28] - WITH STREET

```
(USS)
(VSS)

                                                                                                       for more
terprise > db.addresses.find({"address.street":{$regex:/Street/}}).pretty();
                                                                                                                                                                      " : {
"building" : "1",
"coord" : [
-73.96926909999999,
40.7685235
$\limins$ 28°C AQI 41 $\sigma \overline{\mathreal}{2} \infty \infty \overline{\mathreal}{2} \overline
```

Q.28] - NOT WITH STREET

```
| Total | Tota
```

Q.29]

```
| Table | Tabl
```

Q.30]

```
### CVMConversions | Company | Comp
```

Q.31]

```
| Comparison | Com
```

Q.32]

```
| Township | Temperature | Tem
```