select category,round(avg(valuation),2)

from startups

group by category

order by 2 desc;

### **Query Results**

| **category** | **round(avg(valuation),2)** |
| --- | --- |
| Health Care | 380490000000.0 |
| Enterprise | 38508333333.33 |
| Real Estate | 20000000000.0 |
| Travel | 12501250000.0 |
| Augmented Reality | 8000000000.0 |
| Security | 6333333333.33 |
| Technology | 3100000000.0 |
| Venture Capital | 3000000000.0 |
| Education | 2023800000.0 |
| Customer Service | 640000000.0 |
| SaaS | 401000000.0 |
| Gambling | 322000000.0 |
| Nanotechnology | 150000000.0 |
| Cloud Computing | 95000000.0 |
| Social | 82425833.33 |
| Logistics | 70000000.0 |
| Fitness | 67500000.0 |
| E-commerce | 60250000.0 |
| Big Data Analytics | 15000000.0 |
| Mobile | 9600000.0 |

select location,round(avg(employees),2) as average\_employees

from startups

group by location

having average\_employees > 500;

### **Query Results**

| **location** | **average\_employees** |
| --- | --- |
| Brooklyn | 502.67 |
| New York | 702.75 |
| San Francisco | 1920.4 |
| Silicon Valley | 1804.6 |