```
select category,round(avg(valuation),2)
from startups
group by category
order by 2 desc;
```

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

```sql
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