```
## some other possible insights
create database Bigshop sales data;
show tables ;
select * from big shop sales;
with data1 as(select product, sum(items) as items
from big shop sales
group by product)
select product, items
from data1
where items=(select max(items) from data1);
# More no.of items are sold from Marble dining table product category.
with data1 as(select Region, sum(items) as items
from big shop sales
group by Region)
select Region, items
from data1
where items=(select max(items) from data1);
## North East region most no.of items are sold.
with data1 as (select product, (Cost*items) as revenue
from big shop sales)
select product, revenue
from data1
where revenue=(select max(revenue) from data1);
## Bamboo Foam Couch product had more revenue.
with data1 as (select Region, (Cost*items) as revenue
from big shop sales)
select Region, revenue
from data1
where revenue=(select max(revenue) from data1);
## From North West Region we got more revenue.
```