

```
select SUM(total_price) as total_revenue from pizza
```

100 %	
Results	Messages
	total_revenue
1	817860.05083847

```
select SUM(total_price)/count(distinct order_id) as AVg_order from pizza
```

100 %	
Results	Messages
	AVg_order
1	38.3072623343546

```
select sum(total_price) as total_pizza_sale from pizza
```

100 %	
Results	Messages
	total_pizza_sold
1	49574

```
select sum(total_price) as total_pizza_sale from pizza
```

100 %	
Results	Messages
	total_order
1	227921925

```
select sum(quantity)/count(distinct order_id) from pizza
```

100 %	
Results	Messages
	(No column name)
1	2

```
select cast(cast(SUM(quantity) as decimal(10,2))/  
cast(count(distinct order_id) as decimal(10,2)) as decimal(10,2)) as avg_pizza_order from  
pizza
```

100 %	
Results	Messages
	avg_pizza_order
1	2.32

```
select DATENAME(dw,order_date) as order_day,
count(distinct order_id) as total_order from pizza group by DATENAME(dw,order_date)
```

100 %

Results Messages		
	order_day	total_order
1	Saturday	3239
2	Wednesday	2794
3	Monday	3158
4	Sunday	3538
5	Friday	3024
6	Thursday	2973
7	Tuesday	2624

```
select datepart(hour,order_time) as order_time,
count(distinct order_id) as total_order from pizza group by datepart(hour,order_time)
order by datepart(hour,order_time)
```

100 %

Results Messages		
	order_time	total_order
5	13	2457
6	14	1470
7	15	1468
8	16	1920
9	17	2336
10	18	2399
11	19	2010
12	20	1641
13	21	1198
14	22	663
15	23	28

```
select pizza_category,sum(total_price)as total_sale,SUM(total_price)*100/(select
sum(total_price) from pizza) as PerTotal
from pizza group by pizza_category
```

 Results  Messages

	pizza_category	total_sale	PerTotal
1	Classic	220053.100021362	26.9059602306976
2	Chicken	195919.5	23.9551375322885
3	Veggie	193690.451004028	23.6825910258677
4	Supreme	208196.99981308	25.4563112111462