select \* from pizza\_sales

select cast(sum(total\_price) as decimal (10,2)) from pizza\_sales;

select sum(total\_price)/ count(distinct order\_id) from pizza\_sales;

select sum(quantity) as total\_pizza\_sold from pizza\_sales;

select count(distinct order\_id) as total\_order from pizza\_sales;

select cast(cast(sum(quantity) as decimal(10,2))/ cast(count(distinct order\_id) as decimal (10,2))as decimal (10,2)) as average\_pizzas\_per\_order from pizza\_sales;

select DATENAME(dw, order\_date) as order\_day, count(distinct order\_id) as total\_order from pizza\_sales

group by DATENAME(dw, order\_date);

select DATEPART(hour, order\_time) as order\_hours, count(distinct order\_id) as total\_order from pizza\_sales

group by DATEPART(hour, order\_time)

order by DATEPART(hour, order\_time);

select pizza\_category, sum(total\_price) \* 100/(select sum(total\_price) from pizza\_sales) as PCT from pizza\_sales

group by pizza\_category;

select pizza\_size, cast(sum(total\_price) \* 100/(select sum(total\_price) from pizza\_sales) as decimal(10,2)) as PCT from pizza\_sales

group by pizza\_size

order by PCT desc;

select pizza\_category, sum(quantity) as total\_pizza\_sold

from pizza\_sales

group by pizza\_category;

select pizza\_name, sum(quantity) as best\_seller

from pizza\_sales

group by pizza\_name

order by sum(quantity) desc;

select top 5 pizza\_name, sum(quantity) as best\_seller

from pizza\_sales

group by pizza\_name

order by sum(quantity) desc;

select top 5 pizza\_name, sum(quantity) as best\_seller

from pizza\_sales

group by pizza\_name

order by sum(quantity) asc;