select sum(total\_price) as Total\_Revenue from pizza\_sales



select (sum(total\_price)/count(distinct(order\_id))) as Average\_Order\_Value from pizza\_sales



select sum(quantity) as Total\_Pizzas\_Sold from pizza\_sales



select count(distinct(order\_id)) as Total\_Orders from pizza\_sales



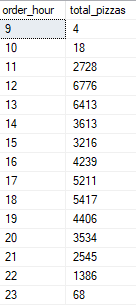
select (sum(quantity)/count(distinct(order\_id))) as Average\_Pizzas\_per\_order from pizza\_sales



select datepart(hour,order\_time) as order\_hour,sum(quantity) as total\_pizzas from pizza\_sales

group by datepart(hour,order\_time)

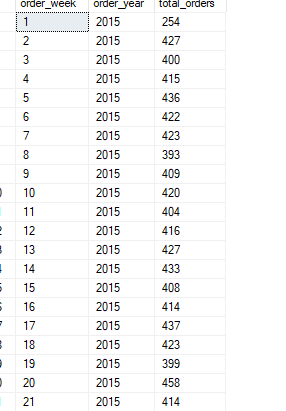
order by datepart(hour,order\_time)



select datepart(iso\_week,order\_date) as order\_week,year(order\_date)as order\_year,count(distinct(order\_id)) as total\_orders from pizza\_sales

group by datepart(iso\_week,order\_date),year(order\_date)

order by datepart(iso\_week,order\_date),year(order\_date)

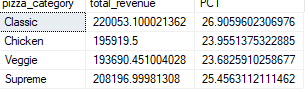
 A screenshot of a table

Description automatically generated A screenshot of a computer

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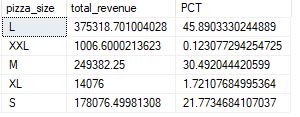
select pizza\_category,sum(total\_price) as total\_revenue,(sum(total\_price)\*100/(select sum(total\_price) from pizza\_sales)) as PCT from pizza\_sales

group by pizza\_category



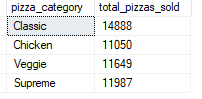
select pizza\_size,sum(total\_price) as total\_revenue,(sum(total\_price)\*100/(select sum(total\_price) from pizza\_sales)) as PCT from pizza\_sales

group by pizza\_size



select pizza\_category,sum(quantity) as total\_pizzas\_sold from pizza\_sales

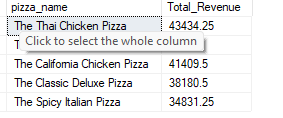
group by pizza\_category



select Top 5 pizza\_name,sum(total\_price) as Total\_Revenue from pizza\_sales

group by pizza\_name

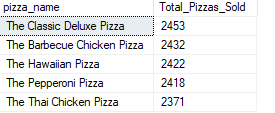
order by Total\_Revenue desc



select Top 5 pizza\_name,sum(quantity) as Total\_Pizzas\_Sold from pizza\_sales

group by pizza\_name

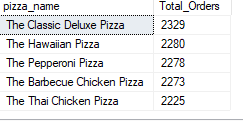
order by Total\_Pizzas\_Sold desc



select Top 5 pizza\_name,count(distinct(order\_id)) as Total\_Orders from pizza\_sales

group by pizza\_name

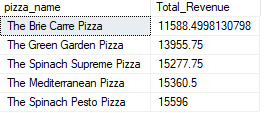
order by Total\_Orders desc



select Top 5 pizza\_name,sum(total\_price) as Total\_Revenue from pizza\_sales

group by pizza\_name

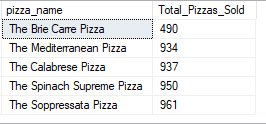
order by Total\_Revenue asc



select Top 5 pizza\_name,sum(quantity) as Total\_Pizzas\_Sold from pizza\_sales

group by pizza\_name

order by Total\_Pizzas\_Sold asc



select Top 5 pizza\_name,count(distinct(order\_id)) as Total\_Orders from pizza\_sales

group by pizza\_name

order by Total\_Orders asc

A screenshot of a menu

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