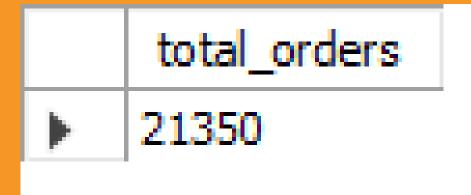
# PIZZARESTAURANT ANALYSIS



**ORDER NOW!** 

## Retrieve the total number of orders placed.

select count(order\_id) as total\_orders from orders;



### Calculate the total revenue generated from pizza sales

```
SELECT

ROUND(SUM(order_details.quantity * pizzas.price),

2) AS total_sales

FROM

order_details

JOIN

pizzas ON pizzas.pizza_id = order_details.pizza_id
```



## Identify the highest-priced pizza.

	name	price
•	The Greek Pizza	35.95

## Identify the most common pizza size ordered.

	size	order_count
<b>•</b>	L	18526
	М	15385
	S	14137
	XL	544
	XXL	28

#### Determine the distribution of orders by hour of the day.

```
SELECT

HOUR(order_time) AS hour, COUNT(order_id) AS order_count

FROM

orders

GROUP BY HOUR(order_time);
```

	hour	order_count
<b>&gt;</b>	11	1231
	12	2520
	13	2455
	14	1472
	15	1468
	16	1920
	17	2336

## THANK YOU