



HELLO

*We are a pizza boxcar service delicious pizza via the food truck way.
we are ready to go around to deliver and serve pizza for you
lovers!*



Access to organic, healthy food

Guaranteed fair market prices

Presentations are communication tools that can be used as demonstrations, lectures, speeches, reports and more. Most of the time, they're presented before an audience. It serves a variety of purposes, making them powerful tools for convincing and teaching.

Delivered to your home

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O1

We know that sustaining a healthy diet and lifestyle for the long term can be challenging.

O2

It takes a lot of effort and dedication to choose it every day. It helps to have a strong support system to let you do that.

O3

We can be that support system you need, walking with you all the way to a balanced diet rich in nutrients and fiber.

pizza boxcar

Rich organic harvest in one click





IT'S EASY!

Download our app, add all the fresh items you like to your cart, share your delivery details, wait for us to confirm your order and expect your items to be delivered to you in 30 minutes.

Retrieve the total number of orders placed.

```
SELECT  
    COUNT(order_id) AS total_orders  
FROM  
    orders;
```

Result Grid	
	total_orders
▶	21350

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;
```

Result Grid	
	total_sales
▶	817860.05

Identify the highest-priced pizza.

```
SELECT
    pizza_types.name, pizzas.price
FROM
    pizza_types
        JOIN
    pizzas ON pizza_types.pizza_type_id = pizzas.pizza_type_id
ORDER BY pizzas.price DESC
LIMIT 1;
```

Result Grid		
	name	price
▶	The Greek Pizza	35.95

Identify the most common pizza size ordered.

```
SELECT
    pizzas.size, COUNT(order_details.order_details_id)
FROM
    pizzas
    JOIN
        order_details ON pizzas.pizza_id = order_details.pizza_id
GROUP BY pizzas.size;
```

Result Grid		
	size	COUNT(order_details.order_details_id)
▶	M	15385
	L	18526
	S	14137
	XL	544
	XXL	28

List the top 5 most ordered pizza types along with their quantities.

```
SELECT
    pizza_types.name, SUM(order_details.quantity) AS quantity
FROM
    pizza_types
        JOIN
    pizzas ON pizza_types.pizza_type_id = pizzas.pizza_type_id
        JOIN
    order_details ON order_details.pizza_id = pizzas.pizza_id
GROUP BY pizza_types.name
ORDER BY quantity DESC
LIMIT 5;
```

	name	quantity
▶	The Classic Deluxe Pizza	2453
	The Barbecue Chicken Pizza	2432
	The Hawaiian Pizza	2422
	The Pepperoni Pizza	2418
	The Thai Chicken Pizza	2371

Join the necessary tables to find the total quantity of each pizza category ordered.

```
SELECT
    pizza_types.category,
    SUM(order_details.quantity) AS quantity
FROM
    pizza_types
    JOIN
    pizzas ON pizza_types.pizza_type_id = pizzas.pizza_type_id
    JOIN
    order_details ON order_details.pizza_id = pizzas.pizza_id
GROUP BY pizza_types.category
ORDER BY quantity DESC
LIMIT 5;
```

Result Grid		
	category	quantity
▶	Classic	14888
	Supreme	11987
	Veggie	11649
	Chicken	11050

Determine the distribution of orders by hour of the day.

```
SELECT  
    HOUR(ordet_time) AS hour, COUNT(order_id) AS order_count  
FROM  
    orders  
GROUP BY HOUR(ordet_time);
```

| Result Grid | Filter

	hour	order_count
▶	11	1231
	12	2520
	13	2455
	14	1472
	15	1468
	16	1920
	17	2336
	18	2399
	19	2009
	20	1642
	21	1198

Join relevant tables to find the category-wise distribution of pizzas.

```
SELECT  
    category, COUNT(name)  
FROM  
    pizza_types  
GROUP BY category;
```

	category	COUNT(name)
▶	Chicken	6
	Classic	8
	Supreme	9
	Veggie	9

Group the orders by date and calculate the average number of pizzas ordered per day.

```
SELECT
    ROUND(AVG(quantity), 0) AS average_order_per_day
FROM
    (SELECT
        orders.order_date, SUM(order_details.quantity) AS quantity
     FROM
        orders
     JOIN order_details ON orders.order_id = order_details.order_id
     GROUP BY orders.order_date) AS order_quantity;
```

	average_order_per_day
▶	138

Calculate the percentage contribution of each pizza type to total revenue.

```
SELECT
    pizza_types.category,
    ROUND(SUM(order_details.quantity * pizzas.price) / (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) * 100,
    2) AS revenue
FROM
    pizza_types
    JOIN
        pizzas ON pizzas.pizza_type_id = pizza_types.pizza_type_id
    JOIN
        order_details ON order_details.pizza_id = pizzas.pizza_id
GROUP BY pizza_types.category
ORDER BY revenue DESC
LIMIT 3;
```

	category	revenue
▶	Classic	26.91
	Supreme	25.46
	Chicken	23.96

CUSTOMER TESTIMONIALS

"Pizza Mania is a huge lifesaver!
Thank you for making it so easy to be healthy."

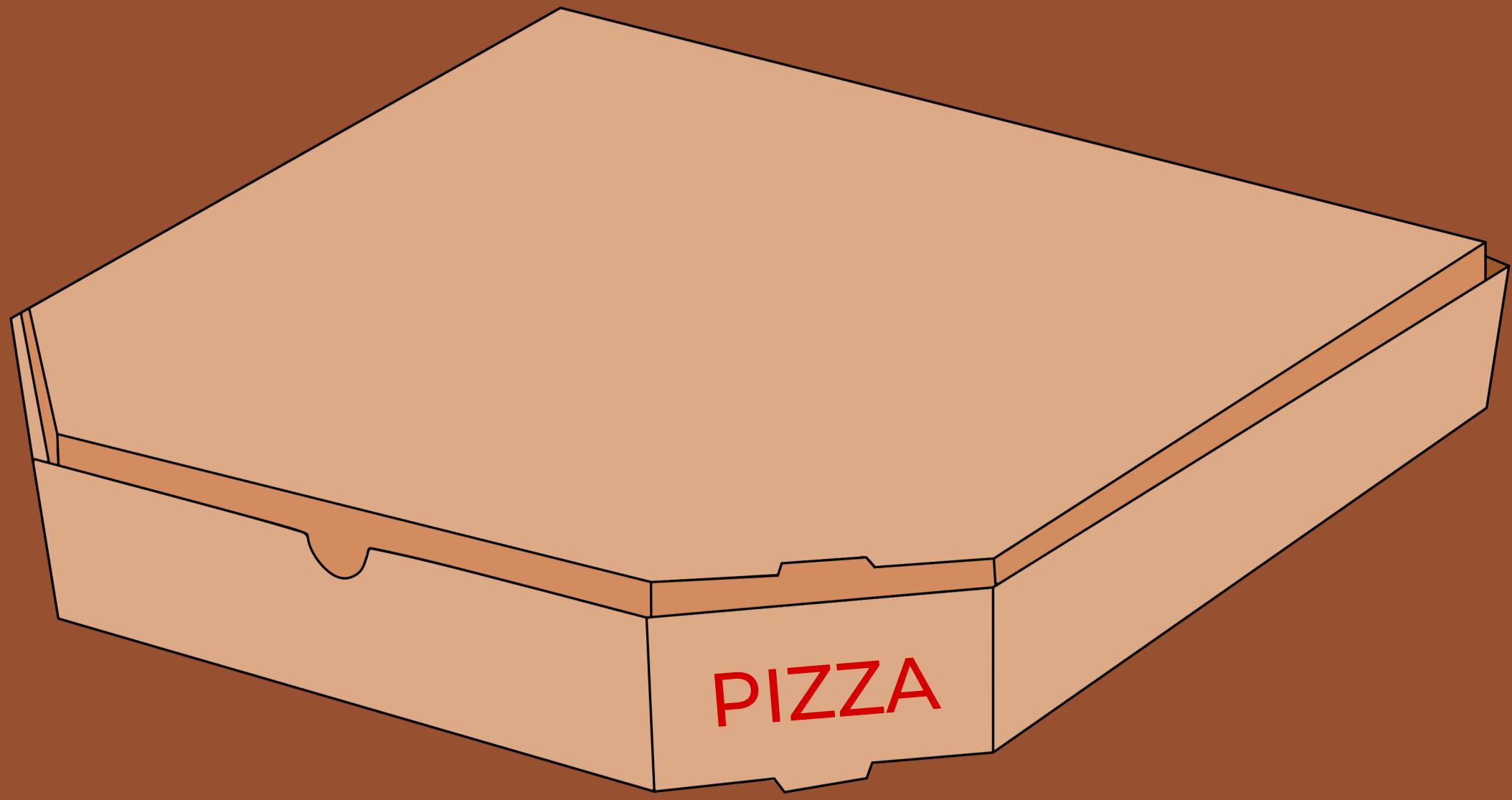
"Nothing beats Pizza mania's fresh selection and
impeccable customer service."

"Pizza manias is the next best thing that ever
happened to me this year."

COMING SOON!

*Vouchers from
partner merchants*

*Gift packs
for lucky customers*



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