

Retreive the total number of order placed 2 3 select count(order\_id) as total\_orders from orders; Export: Wrap Cell Content total\_orders 21350

1

```
select
fround(sum(order_details.quantity * pizzas.price),  as Total_sales
from order_details join pizzas
non pizzas.pizza_id = order_details.pizza_id

Result Grid  Filter Rows: Export: Wrap Cell Content: TA
Total_sales
```

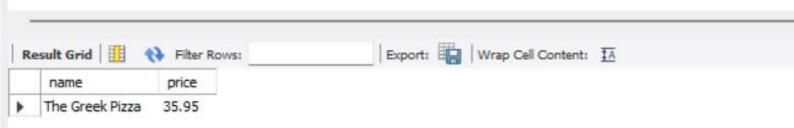
-- Calculate the total revenue generated from pizza sales.

1

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```
-- identify 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;
```



```
1  -- Identify the most common pizza size ordered
2
3   select pizzas.size , count(order_details.order_details_id)
4   from pizzas join order_details
5   on pizzas.pizza_id =order_details.pizza_id
6   group by pizzas.size ;
7
```

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R	esult Gri	id   H	Export:	Vrap Cell Content:	<u>IA</u>
	size	count(order_details.order_details_id)			
•	M	15385			
	L	18526			
	S	14137			
	XL	544			

XXL

28

```
1   -- List the top 5 most ordered pizza types along with their quantities
2
3    select pizza_types.name , sum(order_details.quantity) as quantity
4    from pizza_types join pizzas
5    on pizza_types.pizza_type_id = pizzas.pizza_type_id
6    join order_details
7    on order_details.pizza_id = pizzas.pizza_id
8    group by pizza_types.name order by quantity desc limit 5;
```

R	esult Grid   🔢 🔷 Filter Ro	ws:	Export: Wrap Cell Content: IA
	name	quantity	
Þ	The Classic Deluxe Pizza	2453	
	The Barbecue Chicken Pizza	2432	
	The Hawaiian Pizza	2422	
	The Pepperoni Pizza	2418	
	The Thai Chicken Pizza	2371	