Pizza Analysis Through SQL

```sql
select pizza_name , sum(total_price) as total_revenue from pizza_sales
group by pizza_name
order by total_revenue desc limit 5
```

Result Grid | Filter Rows: | Export: | Wrap Cell Content: | Fetch rows:

pizza_name	total_revenue
The Thai Chicken Pizza	43434.25
The Barbecue Chicken Pizza	42768
The California Chicken Pizza	41409.5
The Classic Deluxe Pizza	38180.5
The Spicy Italian Pizza	34831.25

```sql
SELECT
    pizza_category,
    SUM(total_price) AS category_sales,
    CONCAT(ROUND(SUM(total_price) * 100/ SUM(SUM(total_price)) OVER (), 2), '%') AS percentage_sales
FROM pizza_sales
GROUP BY pizza_category;
```

Result Grid | Filter Rows: | Export: | Wrap Cell Content:

pizza_category	category_sales	percentage_sales
Classic	220053.1000000001	26.91%
Veggie	193690.45000000298	23.68%
Supreme	208196.99999999822	25.46%
Chicken	195919.5	23.96%

Pizza Analysis Through SQL

```sql
SELECT
    MONTHNAME(STR_TO_DATE(order_date, '%d -%m-%y')) AS month_name,
    COUNT(DISTINCT order_id) AS total_orders
FROM
    pizza_sales
GROUP BY month_name
ORDER BY total_orders DESC
```

Result Grid | Filter Rows: | Export: | Wrap Cell Content:

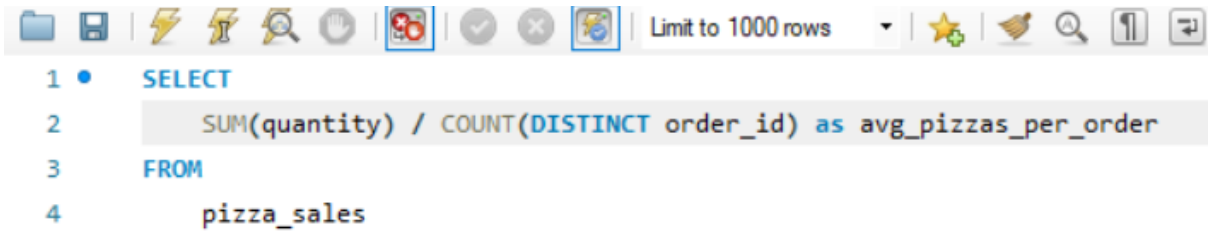
month_name	total_orders
July	1935
May	1853
January	1845
August	1841
March	1840
April	1799
November	1792
June	1773
February	1685
December	1680
September	1661
October	1646

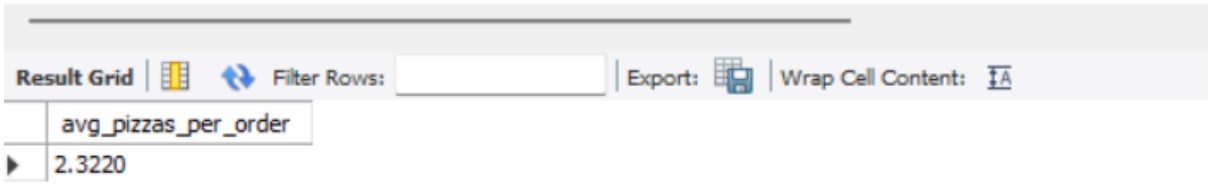
```sql
SELECT
    DAYNAME(STR_TO_DATE(order_date, '%d-%m-%Y')) AS order_day,
    COUNT(DISTINCT order_id) AS total_orders
FROM
    pizza_sales
GROUP BY DAYOFWEEK(STR_TO_DATE(order_date, '%d-%m-%Y')) , DAYNAME(STR_TO_DATE(order_date, '%d-%m-%Y'))
ORDER BY DAYOFWEEK(STR_TO_DATE(order_date, '%d-%m-%Y'));
```

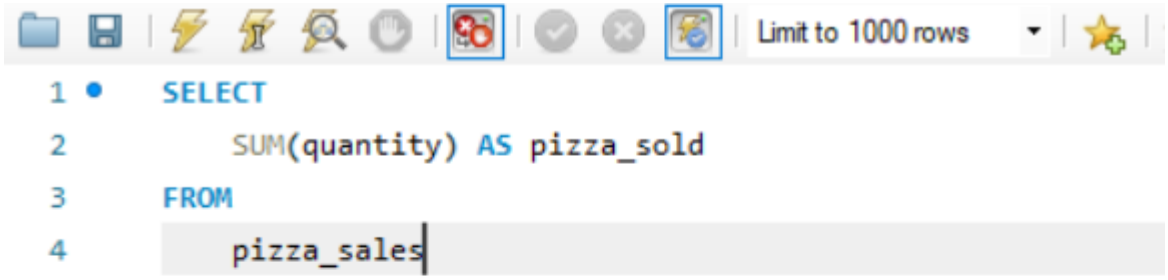
Result Grid | Filter Rows: | Export: | Wrap Cell Content:

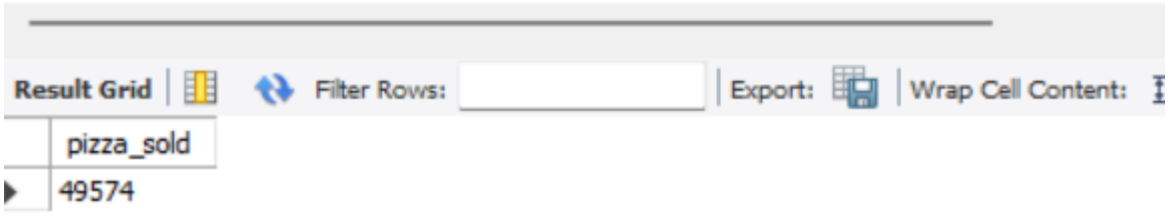
order_day	total_orders
Sunday	2624
Monday	2794
Tuesday	2973
Wednesday	3024
Thursday	3239
Friday	3538
Saturday	3158

Pizza Analysis Through SQL









Pizza Analysis Through SQL