**PIZZA SALES SQL QUERIES**

1. **Total Revenue:**

**SELECT**

**ROUND(SUM(`total\_price`), 2) AS 'Total Revenue'**

**FROM**

**pizza\_sales;**

**2. Average Order Value**

**SELECT**

**SUM(`total\_price`) / COUNT(DISTINCT (`order\_id`)) AS "Average order values"**

**FROM**

**pizza\_sales;**

**3. Total Pizzas Sold**

**SELECT**

**SUM(`quantity`)**

**FROM**

**pizaadb.pizza\_sales;**

**4. Total Orders**

**SELECT**

**COUNT(DISTINCT (`order\_id`)) AS 'Total orders'**

**FROM**

**pizza\_sales;**

**5. Average Pizzas Per Order**

**SELECT**

**ROUND(SUM(`quantity`) / COUNT(DISTINCT (`order\_id`)),2) AS 'Average Pizzas Per Orders'**

**FROM**

**pizza\_sales;**

