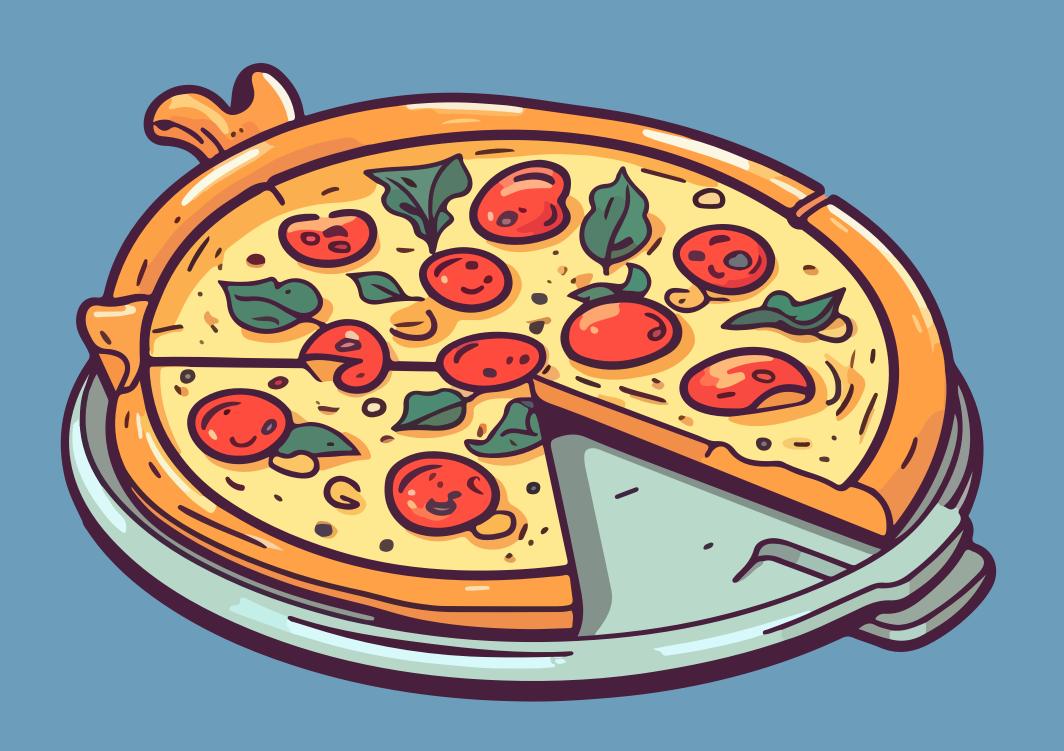
# SQL QUERIES PIZZA SALES



#### TOTAL NUMBER OF ORDER PLACED

# SELECT COUNT(ORDER\_ID) AS TOTAL\_COUNT\_ORDER FROM ORDERS;

#### TOTAL REVENUE GENERATED

SELECT
ROUND(SUM(O.QUANTITY \* P.PRICE),2) AS
TOTAL\_REVENUE
FROM ORDER\_DETAILS O
JOIN
PIZZAS P ON O.PIZZA ID = P.PIZZA ID

#### HIGHEST PRIZE PIZZA

SELECT O.NAME, P.PRICE
FROM
PIZZAS P
JOIN
PIZZA\_TYPES O ON P.PIZZA\_TYPE\_ID =
O.PIZZA\_TYPE\_ID
ORDER BY PRICE DESC
LIMIT 1

## MOST COMMON PIZZA SIZE

SELECT
P.SIZE, COUNT(O.ORDER\_DETAILS\_ID) AS COUNT
FROM
ORDER\_DETAILS O
JOIN
PIZZAS P ON O.PIZZA\_ID = P.PIZZA\_ID
GROUP BY P.SIZE
ORDER BY COUNT DESC
LIMIT 1

### MOST 5 ORDERED TYPE WITH THEIR QUANTITY

SELECT PT.NAME, PI.SIZE, SUM(OD.QUANTITY) AS Q FROM PIZZA TYPES PT JOIN PIZZAS PI ON PT.PIZZA TYPE ID = PI.PIZZA TYPE ID JOIN ORDER\_DETAILS AS OD ON PI.PIZZA\_ID = OD.PIZZA\_ID GROUP BY PT.NAME, PI.SIZE ORDER BY Q DESC LIMIT 5;