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# ABOUT US

Fresh ingredients: "We use the best quality fresh ingredients.
 We source our meat locally from the best British farms and our veg from our own local markets".

 Tomato sauce: "We are extremely proud of our tomato sauce, which is made from delicious sweet plum tomatoes from Napoli".

 Make your own pizza: "It's always a good idea to make your own pizza".

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#### THE CLASSIC DELUXE • PIZZA

- THE BARBECUE CHICKEN PIZZA
- THE HAWAIIAN PIZZA
- THE PEPPERONI PIZZA •
- THE THAI CHICKEN PIZZA
- THE CALIFORNIA CHICKEN PIZZA
- THE SICILIAN PIZZA THE SPICY ITALIAN
  - PIZZA

THE SOUTHWEST CHICKEN PIZZA

. THE BIG MEAT PIZZA .

THE FOUR CHEESE

PIZZA

THE ITALIAN

SUPREME PIZZA THE VEGETABLES +

VEGETABLES PIZZA .

THE MEXICANA PIZZA

THE NAPOLITANA PIZZA

 THE PROSCIUTTO AND ARUGULA PIZZA THE PEPPER SALAMI PIZZA

THE SPINACH AND FETA .

PIZZA

THE ITALIAN CAPOCOLLO

PIZZA

THE GREEK PIZZA

THE FIVE CHEESE PIZZA THE PEPPERONI.

MUSHROOM, AND

PEPPERS PIZZA

THE GREEN GARDEN PIZZA

THE CHICKEN ALFREDO

PIZZA

THE ITALIAN VEGETABLES PIZZA THE CHICKEN PESTO PIZZA

THE SPINACH PESTO

PIZZA

THE SOPPRESSATA PIZZA

THE SPINACH SUPREME PIZZA

THE CALABRESE

PIZZA

THE MEDITERRANEAN

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#### LIST THE TOP 5 MOST ORDERED PIZZA TYPES ALONG WITH THEIR QUANTITIES.

SELECT PIZZA\_TYPES.NAME, SUM(ORDERS\_DETAILS.QUANTITY) AS QUANTITY FROM PIZZA\_TYPES JOIN PIZZAS ON PIZZA\_TYPES.PIZZA\_TYPE\_ID = PIZZAS.PIZZA\_TYPE\_ID ORDERS\_DETAILS ON ORDERS\_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

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## SJoin the necessary tables to find the total quantity of each pizza ordered.

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

category	quantity
Classic	14888
Supreme	11987
Veggie	11649
Chicken	11050







#### Identify the most common pizza size ordered.

```
pizzas.size,
COUNT(orders_details.order_details_id) AS order_count
FROM
pizzas
JOIN
orders_details ON pizzas.pizza_id = orders_details.pizza_id
GROUP BY pizzas.size
ORDER BY order_count DESC;
```

size	order_count
L	18526
M	15385
S	14137
XL	544
XXL	28





#### Determine the distribution of orders by hour of the day.

SELECT

HOUR(order\_time) AS hour, COUNT(order\_id) AS order\_count

FROM

orders

GROUP BY HOUR(order\_time);



			-	
	hour	order_count		
	11	1231		
	12	2520		
	13	2455		
	14	1472		
	15	1468		
	16	1920		
	17	2336		
	18	2399		
	19	2009		
Ì	20	1642		
١	21	1198		
	22	663		
V	23	28		
	10	8		
	9	1		







#### 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



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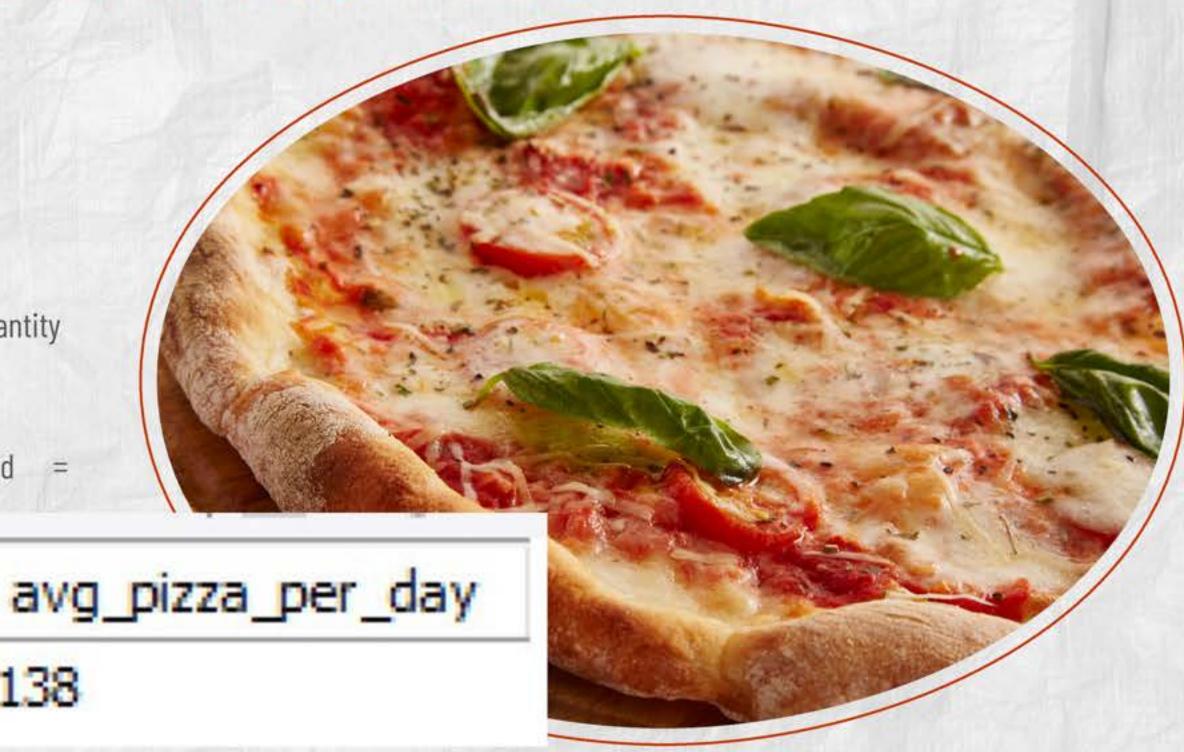


Group the orders by date and calculate the average number of

138

pizzas ordered per day.

SELECT ROUND(AVG(quantity), 0) AS avg\_pizza\_per\_day FROM (SELECT orders.order\_date, SUM(orders\_details.quantity) AS quantity FROM orders orders.order\_id ON JOIN orders\_details orders\_details.order\_id GROUP BY orders.order\_date) AS order\_quantity;



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Determine the top 3 most ordered pizza types based on revenue.

SELECT

pizza\_types.name,

SUM(orders\_details.quantity \* pizzas.price) AS revenue

FROM

pizza\_types

JOIN

pizzas ON pizzas.pizza\_type\_id = pizza\_types.pizza\_type\_id

JOIN

orders\_details ON orders\_details.pizza\_id = pizzas.pizza\_id group by pizza\_types.name order by revenue desc limit 3;



name	revenue
The Thai Chicken Pizza	43434.25
The Barbecue Chicken Pizza	42768
The California Chicken Pizza	41409.5



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## Calculate the percentage contribution of each pizza type to total

revenue.

SELECT pizza\_types.category,

ROUND(SUM(orders\_details.quantity \* pizzas.price) / (SELECT

ROUND(SUM(orders\_details.quantity \* pizzas.price), 2) AS

total\_sales

FROM orders\_details

JOIN pizzas ON pizzas.pizza\_id = orders\_details.pizza\_id) \*

100, 2) as revenue

FROM pizza\_types

JOIN pizzas

ON pizza\_types.pizza\_type\_id = pizzas.pizza\_type\_id

JOIN orders\_details

ON orders\_details.pizza\_id = pizzas.pizza\_id

GROUP BY pizza\_types.category

ORDER BY revenue DESC;

		000
category	revenue	
Classic	26.91	
Supreme	25.46	
Chicken	23.96	
Veggie	23.68	





#### Analyze the cumulative revenue generated over time.

SELECT order_date,
SUM(revenue) OVER(ORDER BY order_date)
as cum_revenue
FROM (
SELECT orders.order_date,
SUM(orders_details.quantity * pizzas.price)
as revenue
FROM orders_details
JOIN pizzas
ON orders_details.pizza_id = pizzas.pizza_id
JOIN orders
ON orders_order_id = orders_details.order_id
GROUP BY orders.order_date
) as sales;

or time.
cum_revenue
2713.8500000
5445.75
8108.15
9863.6
11929.55
14358.5
16560.7
19399.05
21526.4
23990.350000
25862.65
27781.7
29831.300000
32358.700000
34343.5000000
36937.650000
39001.750000
40978.600000

order_date	cum_revenue	order_date	cum_revenue
2015-01-17	39001.750000	2015-02-02	75311.1000000
2015-01-18	40978.600000	2015-02-03	77925.9000000
2015-01-19	43365.750000	2015-02-04	80159.8000000
2015-01-20	45763.650000	2015-02-05	82375.6000000
2015-01-21	47804.200000	2015-02-06	84885.5500000
2015-01-22	50300.900000	2015-02-07	87123.2000000
2015-01-23	52724.600000	2015-02-08	89158.2000000
2015-01-24	55013.850000	2015-02-09	91353.5500000
2015-01-25	56631.400000	2015-02-10	93410.0500000
2015-01-26	58515.800000	2015-02-11	95870.0500000
2015-01-27	61043.850000	2015-02-12	98028.8500000
2015-01-28	63059.850000	2015-02-13	100783.350000
2015-01-29	65105.150000	2015-02-14	103102.500000
2015-01-30	67375.450000	2015-02-15	105243.750000
2015-01-31	69793.300000	2015-02-16	107212.550000
2015-02-01	72982.500000	2015-02-17	109334.450000
2015-02-02	75311.100000	2015-02-18	111977.300000
2015-02-03	77925.900000	2015-02-19	114007.550000
			MEVE

### revenue generated over time.



rder_date	cum_revenue	der_date	cum_revenue	order_date	cum_revenue	order_date	cum_revenue	order_date	cum_revenue	order_date	cum_revenue
15-02-18	111977.300000	15-03-06	148527.3	2015-03-22	184648.699999	2015-04-07	222146.19999	2015-04-23	258831.150000	2015-05-09	294853.050000
15-02-19	114007.550000	15-03-07	150927.75	2015-03-23	186881.249999	2015-04-08	224440.15	2015-04-24	261810.350000	2015-05-10	297141.4
15-02-20	116898.700000	15-03-08	153115.9	2015-03-24	189043.549999	2015-04-09	226487.44999	2015-04-25	263899.550000	2015-05-11	299529.45
15-02-21	119009.700000	15-03-09	155450.449999	2015-03-25	190971.299999	2015-04-10	228912.4	2015-04-26	265666.950000	2015-05-12	301829.15
15-02-22	120589.650000	15-03-10	157839.15	2015-03-26	193186.799999	2015-04-11	231456.15	2015-04-27	267847.750000	2015-05-13	304090.95
15-02-23	122758.200000	15-03-11	160046.85	2015-03-27	195931.599999	2015-04-12	233450.44999	2015-04-28	269590.550000	2015-05-14	306785.45
15-02-24	124952.750000	15-03-12	162041.75	2015-03-28	198183.699999	2015-04-13	235946.65	2015-04-29	271419.300000	2015-05-15	310171.600000
15-02-25	127294.050000	15-03-13	164828.4	2015-03-29	200337.949999	2015-04-14	238452.35	2015-04-30	274086.800000	2015-05-16	312452.7
15-02-26	129555.350000	15-03-14	166867.85	2015-03-30	202593.399999	2015-04-15	241031.2	2015-05-01	276658.750000	2015-05-17	314281.100000
15-02-27	132413.300000	15-03-15	168936.45	2015-03-31	205349.999999	2015-04-16	243049.15000	2015-05-02	279058.950000	2015-05-18	316490.750000
15-02-28	134952.900000	15-03-16	171231.5	2015-04-01	207526.849999	2015-04-17	245724.80000	2015-05-03	280891.200000	2015-05-19	318477.750000
15-03-01	136551.45	15-03-17	174196.8	2015-04-02	210073.999999	2015-04-18	248011.00000	2015-05-04	283180.100000	2015-05-20	320850.750000
15-03-02	138930.5	15-03-18	176272, 199999	2015-04-03	212612, 199999	2015-04-19	249538.95000	2015-05-05	284893.700000	2015-05-21	322913.300000
15-03-03	141218.4	15-03-19	178660.8	2015-04-04	215379.749999	2015-04-20	251998.40000	2015-05-06	287203.500000	2015-05-22	325548.4
15-03-04	143662.699999	15-03-20	181122.05	2015-04-05	217289.599999	2015-04-21	254211.55000	2015-05-07	289432.350000	2015-05-23	327992.550000
15-03-05	146013.349999	15-03-21	183389, 449999	2015-04-06	219911.949999	2015-04-22	256405.00000	2015-05-08	292484.65	2015-05-24	330189.500000
15-03-06	148527.3	15-03-22	184648.699999		222146, 199999	2015-04-23	258831.15000	2015-05-09	294853.050000	2015-05-25	332293.900000
15-03-07	150927.75	15-03-23	186881.249999	2015-04-08	224440.15	2015-04-24	261810.35000		297141.4	2015-05-26	334170.350000
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#### revenue generated over time.



order_date	cum_revenue	order_date	cum_revenue	order_date	cum_revenue	order_date	cum_revenue	order_date	cum_revenue	order_date	cum_revenue
2015-05-25	332293.900000	2015-06-10	368866.65000	2015-06-26	405252.60000	2015-07-12	443033.40000	2015-07-28	479909.850000	2015-08-13	515109.6500000
2015-05-26	334170.350000	2015-06-11	371517.15000	2015-06-27	408065.50000	2015-07-13	445092.90000	2015-07-29	481833.100000	2015-08-14	518126.2500000
2015-05-27	336267.350000	2015-06-12	373655.75000	2015-06-28	409635.20000	2015-07-14	447049.40000	2015-07-30	484182.250000	2015-08-15	520378,6000000
2015-05-28	338283.750000	2015-06-13	376164.65000	2015-06-29	411508.80000	2015-07-15	449551.20000	2015-07-31	486277.650000	2015-08-16	522517.90000000
2015-05-29	341284.950000	2015-06-14	378023.65000	2015-06-30	413719.75000	2015-07-16	452015.10000	2015-08-01	488718.200000	2015-08-17	525143,9000000
2015-05-30	343771.900000	2015-06-15	380619.25000	2015-07-01	415951.25000	2015-07-17	455146.75000	2015-08-02	490628.350000	2015-08-18	527245, 1000000
2015-05-31	345489.550000	2015-06-16	382517.55000	2015-07-02	418246.05000	2015-07-18	457268.95000	2015-08-03	492610.600000	2015-08-19	529578.0500000
2015-06-01	348557.300000	2015-06-17	384654.65000	2015-07-03	421689.05000	2015-07-19	459291.65000	2015-08-04	494700.750000	2015-08-20	531485.7500000
2015-06-02	351007.250000	2015-06-18	386639.15000	2015-07-04	425553.25000	2015-07-20	461792.65000	2015-08-05	496795.600000	2015-08-21	534087.1500000
2015-06-03	352914.300000	2015-06-19	389432.60000	2015-07-05	427144.70000	2015-07-21	463823.50000	2015-08-06	498894.850000	2015-08-22	536493.1500000
2015-06-04	355197.900000	2015-06-20	391493.20000	2015-07-06	429261.60000	2015-07-22	466115.60000	2015-08-07	501521.250000	2015-08-23	538194.7500000
2015-06-05	357898.050000	2015-06-21	393418.40000	2015-07-07	431636.00000	2015-07-23	468330.10000	2015-08-08	504237.650000	2015-08-24	539891.8000000
2015-06-06	360179.000000	2015-06-22	395737.70000	2015-07-08	434032.05000	2015-07-24	471534.50000	2015-08-09	506240.300000	2015-08-25	541850.7000000
2015-06-07	362139.750000	2015-06-23	397780.45000	2015-07-09	436329.80000	2015-07-25	473771.75000	2015-08-10	508379.750000	2015-08-26	544180,1000000
2015-06-08	364404.700000	2015-06-24	400107.95000	2015-07-10	438762.20000	2015-07-26	475643,30000	2015-08-11	510669.750000	2015-08-27	546297.7500000
2015-06-09	366847.250000	2015-06-25	402507.10000	2015-07-11	440847.75000	2015-07-27	477815.30000	2015-08-12	513035.500000	2015-08-28	548944.9500000
2015-06-10	368866.650000	2015-06-26	405252,60000	2015-07-12	443033.40000	2015-07-28	479909.85000	2015-08-13	515109.650000	2015-08-29	550979.9500000
2015-06-11	371517.150000	2015-06-27	408065.50000	2015-07-13	445092.90000	2015-07-29	481833.10000	2015-08-14	518126.250000	2015-08-30	552474.5500000
					No.						

#### revenue generated over time.



		The state of the s									
order_date	cum_revenue	order_date	cum_revenue	order_date	cum_revenue	order_date	cum_revenue	order_date	cum_revenue	order_date	cum_revenue
2015-08-29	550979.950000	2015-09-14	586899.550000	2015-10-02	624012.950000	2015-10-21	661959.650000	2015-11-23	733646.90000	2015-12-14	785389.55
2015-08-30	552474.550000	2015-09-15	589449.750000	2015-10-03	626413.900000	2015-10-22	664360.550000	2015-11-24	735876.95000	2015-12-15	787777
2015-08-31	554555.900000	2015-09-16	591635.000000	2015-10-04	628556.100000	2015-10-23	666971.200000	2015-11-25	738240.20000	2015-12-16	790011.8
2015-09-01	556908.750000	2015-09-17	593877.050000	2015-10-06	630772.050000	2015-10-24	669650.700000	2015-11-26	742646.15000	2015-12-17	791892.55
2015-09-02	558774.300000	2015-09-18	596598.600000	2015-10-07	632864.400000	2015-10-25	671487.750000	2015-11-27	747068.60000	2015-12-18	794778.85000
2015-09-03	561026.900000	2015-09-19	598885.150000	2015-10-08	634840.250000	2015-10-27	673476.400000	2015-11-28	749036.65000	2015-12-19	797083.05
2015-09-04	563987.850000	2015-09-20	600714.150000	2015-10-09	637352.850000	2015-10-28	675112.350000	2015-11-29	750935.65000	2015-12-20	799187.95000
2015-09-05	566525.650000	2015-09-21	602845.600000	2015-10-10	639663.050000	2015-10-29	677282.100000	2015-11-30	753158.90000	2015-12-21	801288.65
2015-09-06	568017.300000	2015-09-22	605016.0000000	2015-10-11	641579.300000	2015-10-30	680018.700000	2015-12-01	755235.60000	2015-12-22	803171.6
2015-09-07	570300.650000	2015-09-23	607179.000000	2015-10-13	643905.250000	2015-10-31	682763.550000	2015-12-02	757449.70000	2015-12-23	805415.9
2015-09-08	572550.150000	2015-09-26	609425.850000	2015-10-14	646051.600000	2015-11-01	684750.200000	2015-12-03	759692.9	2015-12-24	807553.75
2015-09-09	575130.250000	2015-09-27	611740.550000	2015-10-15	650371.8	2015-11-02	687049.300000	2015-12-04	762571.25	2015-12-26	809196.8
2015-09-10	577546.100000	2015-09-28	613775.850000	2015-10-16	652926.9	2015-11-03	688877.850000	2015-12-05	765199.2	2015-12-27	810615.8
2015-09-11	580308.000000	2015-09-29	616537.900000	2015-10-17	655266.700000	2015-11-04	690843.950000	2015-12-06	767549.45	2015-12-28	812253
2015-09-12	582896.150000	2015-09-30	618735.950000	2015-10-18	657062.000000	2015-11-05	693024.300000	2015-12-07	769964.25	2015-12-29	813606.25
2015-09-13	584734.300000	2015-10-01	621938.100000	2015-10-20	659499.150000	2015-11-06	696181.800000	2015-12-08	771820.5	2015-12-29	814944.05
2015-09-14	586899.550000	2015-10-02	624012.950000	2015-10-21	661959.650000	2015-11-07	698762.750000	2015-12-09	774392.05	TOTAL BOOK OF THE PARTY OF THE	
2015-09-15	589449.750000	2015-10-03	626413.900000	2015-10-22	664360.550000	2015-11-08	700872.900000	2015-12-10	776377.65	2015-12-31	817860.05





#### Determine the top 3 most ordered pizza types based on revenue for each pizza category.

select name, revenue from (select category, name, revenue, rank() over(partition by category order by revenue

desc) as rn from

(select pizza\_types.category, pizza\_types.name, sum((orders\_details.quantity) \* pizzas.price) as revenue

from pizza\_types join pizzas
on pizza\_types.pizza\_type\_id= pizzas.pizza\_type\_id
join orders\_details

on orders\_details.pizza\_id = pizzas.pizza\_id group by pizza\_types.category, pizza\_types.name) as a) as b

where  $rn \ll 3$ ;



name	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 Hawaiian Pizza	32273.25				
The Pepperoni Pizza	30161.75				
The Spicy Italian Pizza	34831.25				
The Italian Supreme Pizza	33476.75				
The Sicilian Pizza	30940.5				
The Four Cheese Pizza	32265.70000000065				
The Mexicana Pizza	26780.75				
The Five Cheese Pizza	26066.5				





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