

SQL

Limit to 1000 rows

```
1 • USE PROJECT;
2 • SELECT CATEGORY,
3     COUNT(ORDER_ID) AS total_orders,
4     SUM(RETURN_STATUS) AS total_returns,
5     ROUND(SUM(RETURN_STATUS) * 100.0 / COUNT(*), 2) AS return_rate
6 FROM superstore_WR
7 GROUP BY CATEGORY;
8
```

Result Grid

	CATEGORY	total_orders	total_returns	return_rate
▶	Furniture	34	5	14.71
	Office Supplies	87	8	9.20
	Technology	23	1	4.35

Result Grid

Form Editor

```
1 • SELECT REGION,
2     ROUND(SUM(RETURN_STATUS) * 100.0 / COUNT(*), 2) AS return_rate
3 FROM superstore_WR
4 GROUP BY REGION;
5
6
```

Result Grid

	REGION	return_rate
▶	South	16.67
	West	8.33
	Central	9.30
	East	8.57

Result Grid

Form Editor

```

1 • SELECT SUB_CATEGORY, COUNT(ORDER_ID) AS total_orders, SUM(RETURN_STATUS) AS returns
2 FROM superstore_WR
3 GROUP BY SUB_CATEGORY
4 ORDER BY returns DESC;
5

```

Result Grid

Filter Rows:

Export:

Wrap Cell Content:

	SUB_CATEGORY	total_orders	returns
▶	Furnishings	16	3
	Paper	16	3
	Chairs	10	2
	Storage	15	2
	Labels	3	1
	Art	13	1
	Phones	13	1
	Binders	22	1
	Bookcases	3	0
	Tables	5	0
	Appliances	6	0
	Accessories	10	0
	Envelopes	7	0
	Fasteners	4	0
	Supplies	1	0

Result Grid

Form Editor

Field Types

Query Stats

Execution Plan

Result 3

Read Only