

```

24 SELECT
25     r.region,
26     p.productcategory,
27     SUM(smd.salesquantity) AS "Sum of Sales Quantity",
28     SUM(smd.sales) AS "Sum of Sales"
29 FROM sales_metrics sm
30 JOIN products p ON sm.product_code = p.product_code
31 JOIN regions r ON sm.region_id = r.region_id
32 JOIN sales_monthly_data smd
33     ON sm.product_code = smd.product_code
34     AND sm.region_id = smd.region_id
35 GROUP BY r.region, p.productcategory

```

Data Output Messages Notifications



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	region character varying (255)	productcategory character varying (255)	Sum of Sales Quantity bigint	Sum of Sales bigint
1	Canada	Books	2179	150147
2	Canada	Clothing	5826	128607
3	Canada	Electronics	1664	120712
4	Canada	Health	1291	95725
5	Canada	Home & Kitchen	1498	103972
6	Canada	Sports	2253	155621
7	Canada	Toys	3355	197400
8	China	Books	1448	103870
9	China	Clothing	5694	125748
10	China	Electronics	2008	139202
11	China	Health	1041	73483
12	China	Home & Kitchen	640	67040