

```

1   ## The top 2 markets in every region by their gross sales amount - FY- 2021
2 • with cte1 as (
3     SELECT c.market,c.region,
4       round(sum(gross_price_total)/1000000,2) as gross_price_mln
5     FROM gdb0041.gross_sales g
6     join dim_customer c
7     on
8       g.customer_code = c.customer_code
9     where fiscal_year=2021
10    group by c.market,c.region
11    order by gross_price_mln desc),
12 • cte2 as (
13   select * ,
14   dense_rank() over(partition by region order by gross_price_mln desc) as RNK
15   from cte1)
16   select * from cte2 where RNK<=2;
17

```

Result Grid | Filter Rows: | Export: | Wrap Cell Content:

market	region	gross_price_mln	RNK
India	APAC	455.05	1
South Korea	APAC	131.86	2
United Kingdom	EU	78.11	1
France	EU	67.62	2
Mexico	LATAM	2.30	1
Brazil	LATAM	2.14	2
USA	NA	264.46	1
Canada	NA	89.78	2

