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on Thu, 04 May 2023 20:09:46 GMT

```
with test_data (grp, val) as (  
  select 1, 8 from rdb$database  
  union all  
  select 1, 9 from rdb$database  
  union all  
  select 2, 3 from rdb$database  
  union all  
  select 2, 4 from rdb$database  
)  
select  
  grp,  
  val,  
  sum(val) over(partition by grp order by val) as s1,  
  sum(val) over(w2) as s2  
from test_data  
window w1 as (partition by grp),  
       w2 as (w1 order by val)  
order by grp, val
```

grp	val	s1	s2
1	8	8	15
1	9	17	24
2	3	3	3
2	4	7	7