

## TASK-6

SELECT

YEAR(o.order\_purchase\_timestamp) AS order\_year,  
MONTH(o.order\_purchase\_timestamp) AS order\_month,  
COUNT(DISTINCT o.order\_id) AS total\_orders,  
SUM(oi.price) AS total\_revenue

FROM

orders o

JOIN

order\_items oi

ON o.order\_id = oi.order\_id

WHERE




o.order\_purchase\_timestamp IS NOT NULL


GROUP BY




YEAR(o.order\_purchase\_timestamp),  
MONTH(o.order\_purchase\_timestamp)

ORDER BY

YEAR(o.order\_purchase\_timestamp),  
MONTH(o.order\_purchase\_timestamp);

Result Grid   Filter Rows: <input type="text"/>					Export: 
	order_year	order_month	total_orders	total_revenue	
▶	2016	9	3	267.36	
	2016	10	308	307.66	
	2016	12	1	10.90	
	2017	1	789	120312.87	
	2017	2	1733	247303.02	
	2017	3	2641	374344.30	
	2017	4	2391	359927.23	
	2017	5	3660	506071.14	
	2017	6	3217	433038.60	
	2017	7	3969	498031.48	
	2017	8	4293	573971.68	

Result 1 × 

Result Grid   Filter Rows: <input type="text"/>					Export: 
	order_year	order_month	total_orders	total_revenue	
	2017	2	1733	247303.02	
	2017	3	2641	374344.30	
	2017	4	2391	359927.23	
	2017	5	3660	506071.14	
	2017	6	3217	433038.60	
	2017	7	3969	498031.48	
	2017	8	4293	573971.68	
	2017	9	4243	624401.69	
	2017	10	4568	664219.43	
	2017	11	7451	1010271.37	
	2017	12	5624	743914.17	

Result 1 × 