

Project Query

****To perform query we need to use database****

use sql_project;

1).select productname from products and frists ,middle & last name from orderss using joins?

select products.ProductName , orderss.Firsts ,orderss.Middle,orderss.Last
from products

JOIN orderss

ON (products.p_id = orderss.o_id) limit 10 offset 5;

OUTPUT:-

```
1 • use sql_project;
2
3 -- 1
4 • select products.ProductName , orderss.Firsts ,orderss.Middle,orderss.Last
5 from products
6 JOIN orderss
7 ON (products.p_id = orderss.o_id) limit 10 offset 5;
8
9
10
11
```

Result Grid	Filter Rows:	Export:	Wrap Cell Content:	Fetch rows:
ProductName	Firsts	Middle	Lasts	
HondaShine	Jo-ann	Patrice	Frape	
Bajaj Dominar	Blakelee	Larine	Hill	
KawasakiNinja	Merline	Jeanie	Colquyte	
Suzuki	Geri	Marji	Say	
TVSNtorq	Fionnula	Robbert	Darcey	
BajajPulsar	Gerrie	Paten	Beadman	
RoyalEnfield	Bride	Tamma	Gracewood	
RoyalEnfield	Cullin	Reuven	Heinzler	
Honda	Anatole	Jamesy	Karpe	
BMW	Odey	Oneida	Paulucci	

2).select productlabel,date of inventory on hand from products and Number of product received from purchases table using joins?

select ProductLabel,InventoryOnHand,NumberReceived

from products

JOIN purchases

ON (products.p_id = purchases.pur_id) limit 10 offset 3 ;

OUTPUT:-

```
12
13  -- 2
14 • select ProductLabel,InventoryOnHand,NumberReceived
15   from products
16  JOIN purchases
17   ON (products.p_id = purchases.pur_id) limit 10 offset 3;
18
19
20
21
```

ProductLabel	InventoryOnHand	NumberReceived
Honda SP-125	2013-11-05	2
TVS ApacheRTR-160	2017-08-06	5
HondaShine HS-100	2016-09-14	6
Bajaj Dominar D-400	2020-01-20	10
KawasakiNinja ZX-10r	2010-11-12	9
Suzuki GSX_R1000	2022-07-25	9
TVSNtorq N-125	2020-08-13	1
BajajPulsar P-200	2021-04-22	8
RoyalEnfield Himalayan-350	2008-01-17	3
Continental-GT	2010-10-08	5

3).select product label and inventory of date on hand fromm products table and also select Number received and Porduct id from purchases using join where productlabel name starts with “R” and Product id should be less than 15?

```
select ProductLabel,InventoryOnHand,NumberReceived,Product_ID
from products
JOIN purchases
ON (products.p_id = purchases.pur_id)
where ProductLabel like 'R%'
having Product_ID <= 15
order by Product_ID;
```

OUTPUT:-

```
19  -- 3
20  • select ProductLabel,InventoryOnHand,NumberReceived,Product_ID
21  from products
22  JOIN purchases
23  ON (products.p_id = purchases.pur_id)
24  where ProductLabel like 'R%'
25  having Product_ID <= 15
26  order by Product_ID;
```

ProductLabel	InventoryOnHand	NumberReceived	Product_ID
RoyalEnfield Classic-350	2014-10-30	5	1
RoyalEnfield Himalayan-350	2008-01-17	3	4
RoyalEnfield Standard-500	2016-05-23	2	12
RoyalEnfield Hunter-350	2022-02-05	5	15

4). Select product label from product and get average of number received from purchases?

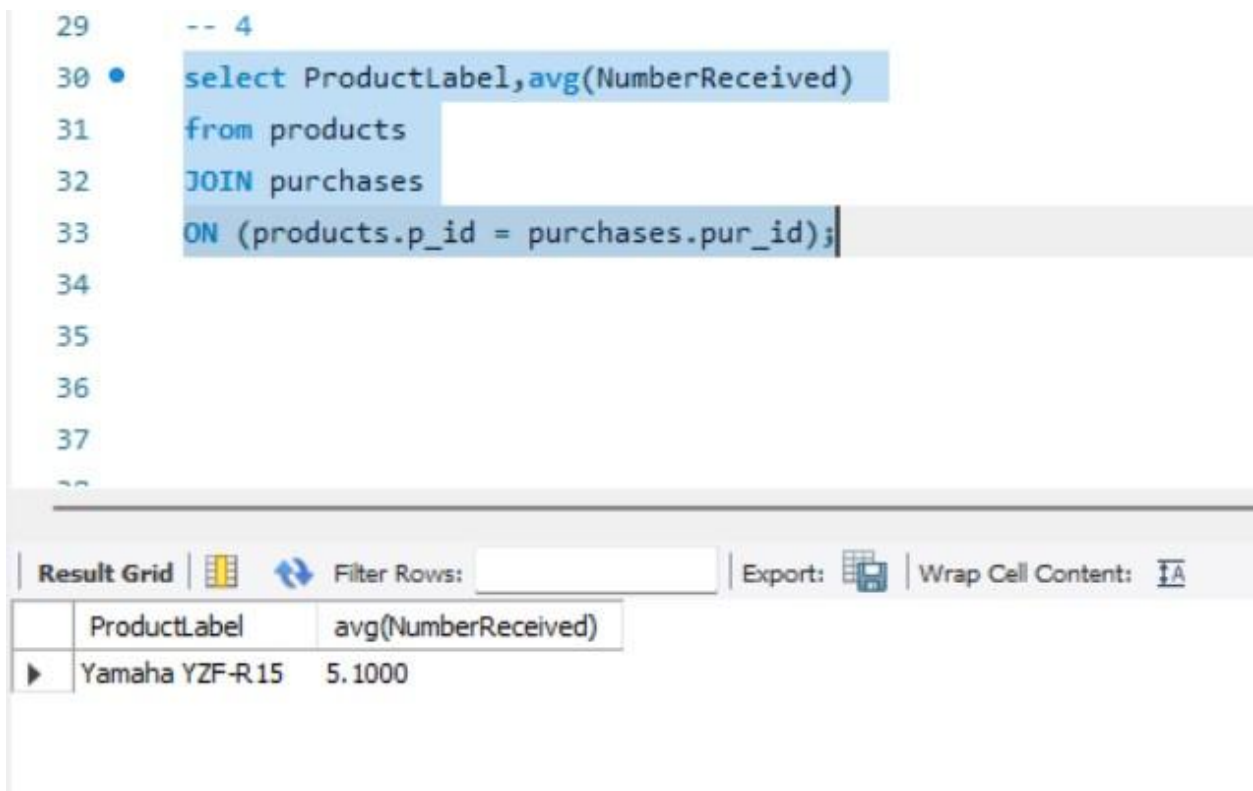
```
select ProductLabel,avg(NumberReceived)
```

```
from products
```

```
JOIN purchases
```

```
ON (products.p_id = purchases.pur_id);
```

OUTPUT:-



The screenshot shows a SQL query editor with a query on line 30. The query is:

```
-- 4
select ProductLabel,avg(NumberReceived)
from products
JOIN purchases
ON (products.p_id = purchases.pur_id);
```

Below the query editor is a 'Result Grid' showing the output of the query. The grid has two columns: 'ProductLabel' and 'avg(NumberReceived)'. The first row of data shows 'Yamaha YZF-R15' and '5.1000'.

ProductLabel	avg(NumberReceived)
Yamaha YZF-R15	5.1000

5). select ProductName from products & NumberShipped from orders table and show Number shipped in ascending order using joins ?

select ProductName, NumberShipped as Shipped_Product

from products

JOIN orderss

ON (products.p_id = orderss.o_id)

group by NumberShipped

order by Shipped_Product ;

OUTPUT:-

```
41  -- 5
42  • select ProductName, NumberShipped as Shipped_Product
43  from products
44  JOIN orderss
45  ON (products.p_id = orderss.o_id)
46  group by NumberShipped
47  order by Shipped_Product limit 20 ;
```

Result Grid	Filter Rows:	Export:	Wrap Cell Content:
ProductName	Shipped_Product		
RoyalEnfield	2		
KawasakiNinja	6		
RoyalEnfield	9		
Honda	30		
Yamaha	33		
TVS Apache	37		
Suzuki	56		
BajajPulsar	58		
RoyalEnfield	59		
BMW	61		
Bajaj Dominar	66		
Honda Unicorn	70		
HondaShine	87		
TVSNtorq	88		
Honda	93		
Yamaha	94		
Bajaj Pulsar	95		
RoyalEnfield	97		

6). select ProductName from products and show sum of Number Shipped from orderss table and also used join ?

```
select ProductName, sum(NumberShipped) AS Shipped_Product
```

```
from products
```


```
JOIN orderss
```


```
ON (products.p_id = orderss.o_id) ;
```


OUTPUT:-

```
50  -- 6
51  •  select ProductName, sum(NumberShipped) AS Shipped_Product
52      from products
53      JOIN orderss
54      ON (products.p_id = orderss.o_id) ;
55
56
57
```

Result Grid

 Filter Rows:

Export: 

Wrap Cell Content: 

	ProductName	Shipped_Product
▶	Yamaha	1188

7). select ProductName from product and NumberShipped, firsts, Middle, Lasts from orders table where Numbershipped id less than 10 and Number shipped should be display in descending order;

```
select ProductName, NumberShipped,firsts,Middle,Lasts
```

```
from products
```

```
JOIN orderss
```

```
ON (products.p_id = orderss.o_id)
```

```
having NumberShipped <= 10
```

```
order by NumberShipped DESC ;
```

OUTPUT:-

```
56  -- 7
57  •  select ProductName, NumberShipped,firsts,Middle,Lasts
58      from products
59      JOIN orderss
60      ON (products.p_id = orderss.o_id)
61      having NumberShipped <= 10
62      order by NumberShipped DESC ;
```

Result Grid

Filter Rows:

Export:

Wrap Cell Content:

	ProductName	NumberShipped	firsts	Middle	Lasts
▶	RoyalEnfield	9	Gabrila	Lilah	Luggar
	KawasakiNinja	6	Merline	Jeanie	Colquyte
	RoyalEnfield	2	Cullin	Reuven	Heinzler

8). select ProductName from products NumberReceived and Purchase date from purchases table and select supplier from suppliers table and also display NumberReceived in ascending order?

```
select ProductName,NumberReceived,PurchaseDate,supplier
```

```
from products
```

```
JOIN purchases
```

```
ON(products.p_id = purchases.pur_id)
```

```
Join suppliers
```

```
ON (purchases.pur_id = suppliers.s_id)
```

```
order by NumberReceived;
```

OUTPUT:-

```
65      -- 8
66      select ProductName,NumberReceived,PurchaseDate,supplier
67      from products
68      JOIN purchases
69      ON(products.p_id = purchases.pur_id)
70      Join suppliers
71      ON (purchases.pur_id = suppliers.s_id)
72      order by NumberReceived;
73
```

ProductName	NumberReceived	PurchaseDate	supplier
TVSNtorq	1	2016-03-17	UMLohia Company
Honda	2	2012-11-26	BajajAuto Company
Bajaj Pulsar	3	2001-11-10	HondaMotor Company
RoyalEnfield	5	2014-05-22	TVSMotor Company
TVS Apache	5	2003-03-04	YamahaMotor Company
HondaShine	6	2010-03-18	RoyalEnfield Company
Yamaha	9	2010-05-22	HeroMotor Company
KawasakiNinja	9	2015-12-27	Piaggio Company
Suzuki	9	2010-09-15	MahindraMotor Company
Bajaj Dominar	10	2003-11-25	SuzukiMotor Company

9). select ProductLabel from products NumberReceived and Purchase date from purchases table and select supplier from suppliers table and also display NumberReceived in ascending order ,where Number Received is less than 15 and product label should be starts with "B"?

```
select ProductLabel,NumberReceived,PurchaseDate,supplier
```

```
from products
```

```
JOIN purchases
```

```
ON(products.p_id = purchases.pur_id)
```

```
Join suppliers
```

```
ON (purchases.pur_id = suppliers.s_id)
```

```
where ProductLabel like "B%"
```

```
having NumberReceived <= 15
```

```
order by NumberReceived;
```

OUTPUT:-

```
75      -- 9
76 •    select ProductLabel,NumberReceived,PurchaseDate,supplier
77      from products
78      JOIN purchases
79      ON(products.p_id = purchases.pur_id)
80      Join suppliers
81      ON (purchases.pur_id = suppliers.s_id)
82      where ProductLabel like "B%"
83      having NumberReceived <= 15
84      order by NumberReceived;
```

Result Grid	Filter Rows:	Export:	Wrap Cell Content:
ProductLabel	NumberReceived	PurchaseDate	supplier
BajajPulsar CC-150	3	2001-11-10	HondaMotor Company
Bajaj Dominar D-400	10	2003-11-25	SuzukiMotor Company

10). select ProductName, InventoryShipped,InventoryOnHand from product and NumberShipped, firsts, Middle, Lasts and Product id from orders table where product id should be between 1 to 10?

select ProductLabel,InventoryShipped,InventoryOnHand,firsts,Middle , Lasts,
Product_ID as productsfrom products

JOIN orderss

ON(products.p_id = orderss.o_id)

where Product_ID between 1 AND 10

order by products;

OUTPUT:-

```
86
87  -- 10
88 • select ProductLabel,InventoryShipped,InventoryOnHand,firsts,Middle , Lasts, Product_ID as products
89 from products
90 JOIN orderss
91 ON(products.p_id = orderss.o_id)
92 where Product_ID between 1 AND 10
93 order by products;
94
95
96
```

ProductLabel	InventoryShipped	InventoryOnHand	firsts	Middle	Lasts	products
BMW S-1000	2016-01-12	2017-01-12	Odey	Oneida	Paulucci	1
RoyalEnfield Himalayan-350	2007-04-17	2008-01-17	Bride	Tamma	Gracewood	3
Yamaha FZ-125	2020-02-17	2022-07-06	Jeremie	Dennison	Male	3
Yamaha YZF-R15	2014-03-15	2015-11-03	Farra	Adolf	Ashplant	7
Yamaha MT-15	2018-05-04	2020-01-14	Shermie	Gilligan	Sante	7
BajajPulsar CC-150	2014-10-14	2015-11-27	Kory	Palm	Crayk	9
Honda SP-125	2012-05-28	2013-11-05	Orelle	Germana	Zealey	10
RoyalEnfield Hunter-350	2019-06-13	2022-02-05	Ernest	Karlis	Tayt	10

11). Select Productname, Part number from products and Product id from orders and count how many product id and show product id in descending order?

```
select CONCAT(ProductName,' ',PartNumber) AS Product_Details,  
CONCAT(firsts,' ',Middle,' ',Lasts) as FullName ,  
COUNT(Product_ID) as Product_No  
from products  
JOIN orderss  
ON (products.p_id = orderss.o_id)  
group by Product_ID  
order by Product_No desc;
```

OUTPUT:-

```
99      -- 11  
100 •    select CONCAT(ProductName,' ',PartNumber) AS Product_Details,  
101      CONCAT(firsts,' ',Middle,' ',Lasts) as FullName ,  
102      COUNT(Product_ID) as Product_No  
103      from products  
104      JOIN orderss  
105      ON (products.p_id = orderss.o_id)  
106      group by Product_ID  
107      order by Product_No desc;  
108
```

Product_Details	FullName	Product_No
Bajaj Dominar D-400	Blakelee Larine Hill	4
Suzuki GSX_R1000	Geri Marji Say	3
Yamaha YZF-R15	Farra Adolf Ashplant	2
Honda SP-125	Orelle Germana Zealey	2
HondaShine HS-100	Jo-ann Patrice Frape	2
RoyalEnfield Himalayan-350	Bride Tamma Gracewood	2
Bajaj Pulsar CC-150	Kory Palm Crayk	1
RoyalEnfield Classic-350	Ezra Merry Rickesies	1
TVS Apache RTR-160	Anita Daphene Hoyt	1
BajajPulsar P-200	Gerrie Paten Beadman	1
BMW S-1000	Odey Oneida Paulucci	1

12). Select Productname, Part number from products and Number received from purchases and supplier from suppliers table and also display Number received less than 5 ?

```
select CONCAT(ProductName,' ',PartNumber) as Product_Details,  
NumberReceived, PurchaseDate, supplier
```

```
from products
```

```
JOIN purchases
```

```
ON (products.p_id = purchases.pur_id)
```

```
JOIN suppliers
```

```
ON(purchases.pur_id = suppliers.s_id)
```

```
having NumberReceived >= 5
```

```
order by NumberReceived;
```

OUTPUT:-

```
111  -- 12
112  • select CONCAT(ProductName,' ',PartNumber) as Product_Details, NumberReceived, PurchaseDate, supplier
113  from products
114  JOIN purchases
115  ON (products.p_id = purchases.pur_id)
116  JOIN suppliers
117  ON(purchases.pur_id = suppliers.s_id)
118  having NumberReceived >= 5
119  order by NumberReceived;
120
121
```

Product_Details	NumberReceived	PurchaseDate	supplier
RoyalEnfield Classic-350	5	2014-05-22	TVSMotor Company
TVS Apache RTR-160	5	2003-03-04	YamahaMotor Company
HondaShine HS-100	6	2010-03-18	RoyalEnfield Company
Yamaha YZF-R15	9	2010-05-22	HeroMotor Company
KawasakiNinja ZX-10r	9	2015-12-27	Piaggio Company
Suzuki GSX_R1000	9	2010-09-15	MahindraMotor Company
Bajaj Dominar D-400	10	2003-11-25	SuzukiMotor Company

13). select ProductLabel, InventoryShipped, InventoryOnHand from products and firsts, Middle , Lasts, Product_ID from orders where firsts name should start with “F”, Middle name should start with “F”, Lasts name should start with “A”.

select ProductLabel, InventoryShipped, InventoryOnHand, firsts, Middle , Lasts, Product_ID as products

from products

JOIN orderss





ON(products.p_id = orderss.o_id)

where firsts like 'F%' AND Middle like '%f' AND Lasts like 'A%'

order by products;

OUTPUT:-

```
122  -- 13
123  • select ProductLabel, InventoryShipped, InventoryOnHand, firsts, Middle , Lasts, Product_ID as products
124  from products
125  JOIN orderss
126  ON(products.p_id = orderss.o_id)
127  where firsts like 'F%' AND Middle like '%f' AND Lasts like 'A%'
128  order by products;
129
130
```

Result Grid


 Filter Rows:
 Export: 
 Wrap Cell Content: 

	ProductLabel	InventoryShipped	InventoryOnHand	firsts	Middle	Lasts	products
▶	Yamaha YZF-R15	2014-03-15	2015-11-03	Farra	Adolf	Ashplant	7

14). **Select ProductLabel from products and Number received from purchases and supplier from suppliers table where supplier name start with “R” and NumberReceived should be less than 20?**

```
select ProductLabel, NumberReceived, PurchaseDate, supplier
from products
JOIN purchases
ON (products.p_id = purchases.pur_id)
JOIN suppliers
ON(purchases.pur_id = suppliers.s_id)
where supplier like 'R%'
having NumberReceived <=20
order by NumberReceived;
```

OUTPUT:-

```
130
131  -- 14
132 • select ProductLabel, NumberReceived, PurchaseDate, supplier
133     from products
134     JOIN purchases
135     ON (products.p_id = purchases.pur_id)
136     JOIN suppliers
137     ON(purchases.pur_id = suppliers.s_id)
138     where supplier like 'R%'
139     having NumberReceived <=20
140     order by NumberReceived;
```

Result Grid	Filter Rows:	Export:	Wrap Cell Content:
ProductLabel	NumberReceived	PurchaseDate	supplier
▶ HondaShine HS-100	6	2010-03-18	RoyalEnfield Company

15). Select ProductLabel InventoryOnHand from products and PurchaseDate from purchases and supplier from suppliers table, where InventoryOnhand shold be between '2015-11-03' AND '2020-01-20' using join?

```
select ProductLabel,InventoryOnHand, NumberReceived,PurchaseDate,supplier  
from products
```

```
JOIN purchases
```

```
ON(products.p_id = purchases.pur_id)
```

```
Join suppliers
```

```
ON (purchases.pur_id = suppliers.s_id)
```

```
where InventoryOnHand BETWEEN '2015-11-03' AND '2020-01-20'
```

```
order by NumberReceived;
```

OUTPUT:-

```
143  -- 15  
144  • select ProductLabel,InventoryOnHand, NumberReceived,PurchaseDate,supplier  
145  from products  
146  JOIN purchases  
147  ON(products.p_id = purchases.pur_id)  
148  Join suppliers  
149  ON (purchases.pur_id = suppliers.s_id)  
150  where InventoryOnHand BETWEEN '2015-11-03' AND '2020-01-20'  
151  order by NumberReceived;  
152  |
```

ProductLabel	InventoryOnHand	NumberReceived	PurchaseDate	supplier
BajajPulsar CC-150	2015-11-27	3	2001-11-10	HondaMotor Company
TVS ApacheRTR-160	2017-08-06	5	2003-03-04	YamahaMotor Company
HondaShine HS-100	2016-09-14	6	2010-03-18	RoyalEnfield Company
Yamaha YZF-R15	2015-11-03	9	2010-05-22	HeroMotor Company
Bajaj Dominar D-400	2020-01-20	10	2003-11-25	SuzukiMotor Company

16). Select Productname from products and Title, firsts , Lasts, Product_ID from orders .use subquery fro product id and also show average of product id ?

select ProductName , Title, firsts , Lasts, Product_ID

from products

JOIN orderss

ON(products.p_id = orderss.o_id)

where Product_ID < (select avg(Product_ID) from orderss)

order by Product_ID ;

OUTPUT:-

```
153      -- 16
154 •    select ProductName , Title, firsts , Lasts, Product_ID
155      from products
156      JOIN orderss
157      ON(products.p_id = orderss.o_id)
158      where Product_ID < (select avg(Product_ID) from orderss)
159      order by Product_ID ;
160
```

Result Grid

Filter Rows:

Export:

Wrap Cell Content:

	ProductName	Title	firsts	Lasts	Product_ID
▶	BMW	Ms	Odey	Paulucci	1
	RoyalEnfield	Rev	Bride	Gracewood	3
	Yamaha	Dr	Jeremie	Male	3
	Yamaha	Rev	Farra	Ashplant	7
	Yamaha	Mr	Shermie	Sante	7
	Bajaj Pulsar	Dr	Kory	Crayk	9
	Honda	Honorable	Orelle	Zealey	10
	RoyalEnfield	Rev	Ernest	Tayt	10

17). select ProductLabel,InventoryShipped from products and MinimumRequired PurchaseDate from purchases and supplier from supplier , where purchase date is between '2010-05-22' and '2020-12-31' and find the average of Minimum required using join?

select ProductLabel,InventoryShipped,MinimumRequired as
Required,PurchaseDate,supplier

from products

JOIN purchases

ON(products.p_id = purchases.pur_id)

JOIN suppliers

ON (purchases.pur_id = suppliers.s_id)

where MinimumRequired < (select avg(MinimumRequired) from products) AND

PurchaseDate BETWEEN '2010-05-22' and '2020-12-31'

group by MinimumRequired

order by Required;

OUTPUT:-

```
162  -- 17
163  • select ProductLabel,InventoryShipped,MinimumRequired as Required,PurchaseDate,supplier
164  from products
165  JOIN purchases
166  ON(products.p_id = purchases.pur_id)
167  JOIN suppliers
168  ON (purchases.pur_id = suppliers.s_id)
169  where MinimumRequired < (select avg(MinimumRequired) from products) AND
170  PurchaseDate BETWEEN '2010-05-22' and '2020-12-31'
171  group by MinimumRequired
172  order by Required;
```

ProductLabel	InventoryShipped	Required	PurchaseDate	supplier
Yamaha YZF-R15	2014-03-15	2	2010-05-22	HeroMotor Company
RoyalEnfield Classic-350	2013-06-20	4	2014-05-22	TVSMotor Company
KawasakiNinja ZX-10r	2005-10-18	5	2015-12-27	Piaggio Company
Honda SP-125	2012-05-28	6	2012-11-26	BajajAuto Company

18). select ProductName PartNumber StartingInventory , InventoryReceived from products and firsts, Middle , Lasts from orders where starting inventory is between '2005-04-21' and '2015-12-31' and find the average of Number shipped using join?

```
select CONCAT(ProductName,' ',PartNumber) as Product_Details ,  
StartingInventory , InventoryReceived ,  
CONCAT(firsts,' ',Middle,' ',Lasts) as FullName,NumberShipped AS shipped,  
OrderDate  
from products  
JOIN orderss  
ON(products.p_id = orderss.o_id)  
where NumberShipped > (select avg(NumberShipped) from orderss) AND  
StartingInventory BETWEEN '2005-04-21' and '2015-12-31'  
order by Shipped limit 1 offset 3;
```

OUTPUT:-

```
174  -- 18  
175  • select CONCAT(ProductName,' ',PartNumber) as Product_Details ,  
176  StartingInventory , InventoryReceived ,  
177  CONCAT(firsts,' ',Middle,' ',Lasts) as FullName,NumberShipped AS shipped, OrderDate  
178  from products  
179  JOIN orderss  
180  ON(products.p_id = orderss.o_id)  
181  where NumberShipped > (select avg(NumberShipped) from orderss) AND  
182  StartingInventory BETWEEN '2005-04-21' and '2015-12-31'  
183  order by Shipped limit 1 offset 3;  
184
```

Result Grid						
Filter Rows:		Export:		Wrap Cell Content:		Fetch rows:
	Product_Details	StartingInventory	InventoryReceived	FullName	shipped	OrderDate
▶	BMW S-1000	2012-08-16	2014-12-16	Odey Oneida Paulucci	61	2020-04-16

19). select ProductLabel,InventoryShipped from products and Number received from purchases and supplier from suppliers table , where InventoryOnHand Between '2015-11-03' to '2020-01-20' and supplier name starts with “H”?

select ProductLabel,InventoryOnHand,NumberReceived,supplier

from products

JOIN purchases

ON(products.p_id = purchases.pur_id)

Join suppliers



ON (purchases.pur_id = suppliers.s_id)

where InventoryOnHand BETWEEN '2015-11-03' AND '2020-01-20' AND supplier like "H%"

order by NumberReceived;

OUTPUT:-

```
186  -- 19
187  • select ProductLabel,InventoryOnHand,NumberReceived,supplier
188  from products
189  JOIN purchases
190  ON(products.p_id = purchases.pur_id)
191  Join suppliers
192  ON (purchases.pur_id = suppliers.s_id)
193  where InventoryOnHand BETWEEN '2015-11-03' AND '2020-01-20' AND supplier like "H%"
194  order by NumberReceived;
195
196
```

Result Grid				
Filter Rows: <input type="text"/>				
Export: 				
Wrap Cell Content: 				
	ProductLabel	InventoryOnHand	NumberReceived	supplier
▶	BajajPulsar CC-150	2015-11-27	3	HondaMotor Company
	Yamaha YZF-R15	2015-11-03	9	HeroMotor Company

20). select ProductLabel,MinimumRequired from products and Title, firsts, Middle , Lasts from orders, where Title starts with "M" and MinimumRequired is less than 15 ?

```
select ProductLabel,MinimumRequired,  
Title, CONCAT(firsts,' ',Middle,' ',Lasts) as FullName
```

```
from products
```

```
JOIN orderss
```

```
ON (products.p_id = orderss.o_id)
```

```
where MinimumRequired <=15 AND Title like "M%"
```

```
order by MinimumRequired DESC;
```

OUTPUT:-

```
197 -- 20
198 • select ProductLabel,MinimumRequired,
199 Title, CONCAT(firsts,' ',Middle,' ',Lasts) as FullName
200 from products
201 JOIN orderss
202 ON (products.p_id = orderss.o_id)
203 where MinimumRequired <=15 AND Title like "M%"
204 order by MinimumRequired DESC;
205
206
207
```

ProductLabel	MinimumRequired	Title	FullName
Honda Unicorn CC-200	10	Mrs	Izzy Bendite Whitham
BMW S-1000	8	Ms	Odey Oneida Paulucci
Yamaha MT-15	8	Mr	Shermie Gilligan Sante
Continental-GT	7	Mr	Cullin Reuven Heinzler
TVS ApacheRTR-160	5	Mrs	Anita Daphene Hoyt
KawasakiNinja ZX-10r	5	Ms	Merline Jeanie Colquyte
Bajaj Dominar D-400	4	Mrs	Blakelee Larine Hill
RoyalEnfield Standard-500	3	Ms	Gabrila Lilah Luggar

