WHERE and HAVING

```
SELECT vend_id, COUNT(*) AS num_prods
FROM products
WHERE prod_price >= 4
GROUP BY vend_id
HAVING COUNT(*) >=2
```

```
vend_id num_prods
BRS01 3
FNG01 2
```

WHERE and HAVING

SELECT vend_id, COUNT(*) AS num_prods FROM products

GROUP BY vend_id HAVING COUNT(*) >=2

```
vend_id num_prods
BRS01 3
DLL01 4
FNG01 2
```

Subqueries

Ex.Customers who bought product RGAN01.

SELECT cust_id FROM orders WHERE order_num IN (SELECT order_num

orderitems

Cust id 100000004 100000005 WHERE prod id = 'RGAN01'

Order_num 2007 2008 FROM

OrderItems table for prod_id = RGAN01

ORDER_NUM	ORDER_ITEM	PROD_ID QUANTITY ITEM_PRICE	
20007	5	RGAN01 50	4.49
20008	1	RGAN01 5	4.99

Orders table for order_num = 20007, 20008

ORDER_NUM	ORDER_DATE	CUST_ID
20007	30-JAN-20	1000000004
20008	03-FEB-20	1000000005

CUST_ID 1000000004 1000000005