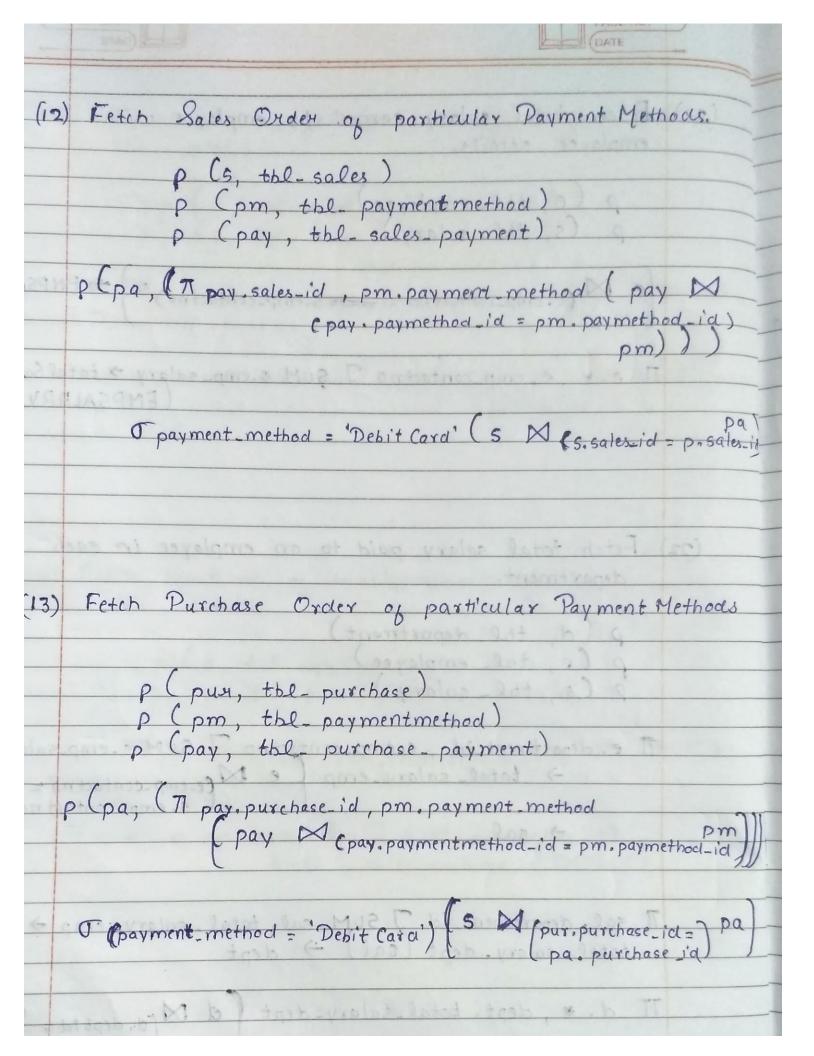
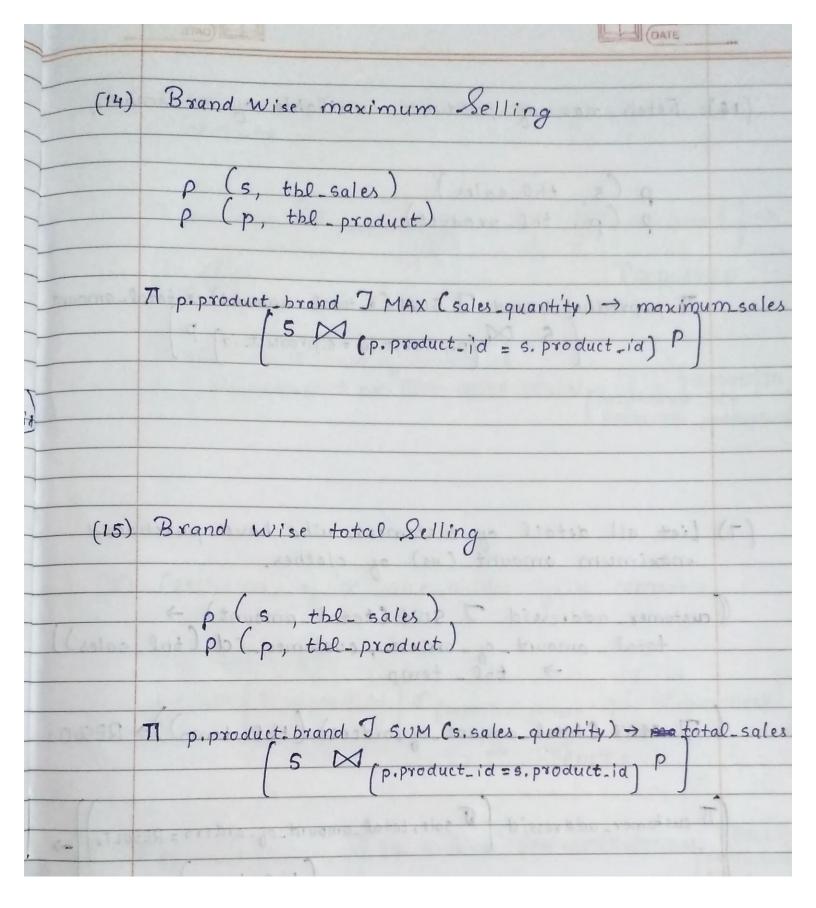
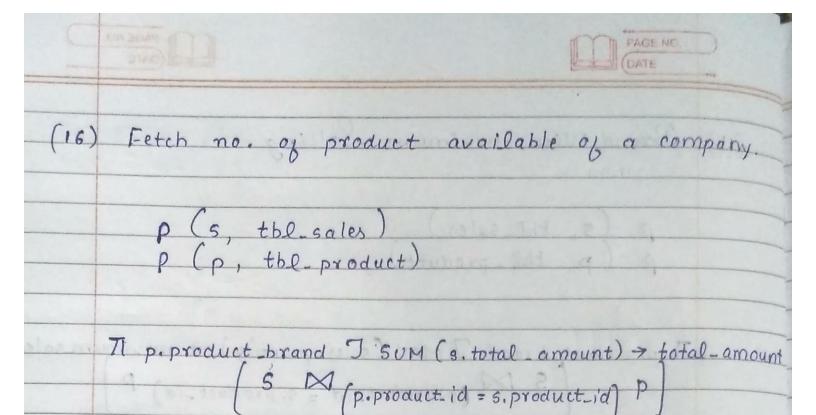


```
(10) Fetch all products available of a company
    p (pia) (TI product_id ( supplier_gstno = ' AND product-quant to)
                             (the purchase))) > RESULTA
       the product SEMI-INTERSECTION (product-id = pid) RESULTA
(11) Fetch Order and grouped in diffrent payment
     methods.
        (3, the sales
    p (pm, the payment method)
    p (p, the sales payment
   1 s.emp-contactno, pm. payment. method, Cs. emp-contactno,
    pm.payment-method) J SUM (p. amount)
      (5.5ales_id = p. sales_id AND p. paymethodid = pm. paymethod)
                 tbl. sales x tbl. sales payment x tbl.
                                              payment method
```









(17) Fetch employee details with it's total no. of sales done.

p (e, thl-employee)

p (s, the sales)

(e Mce.emp\_contactno = s.emp\_contact no) s) -> EMPSALES

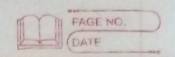
TT e. \*, e. emp-contactno J COUNT s. sales-id > total. Sales (EMPSALES)

(18) Fetch employee details with it's total no. of purchase

p (e, tbl-employee) p (pur, tbl-purchase)

(e M (e.emp-contactno = pur.emp-contactno) pur > EMPPUR

71 e. \* , e. emp-contactno J COUNT pou pur pur pur chase id -> totalpur chase (EMPPUR)



- (19) Fetch total no of items sold by employee with
  - p (e, tbl-employee) p (s, tbl-sales)
  - (e.emp-contactno = s.emp-contactno) 5 -> EMPSALES
  - 7 e. \*, e. emp\_contactno J SUM s. sales\_quantity > total\_quan
    (EMPSALES)

(20) Fetch total no. of items purchased by employee with it's details

is Fetch employed details with it's total no. of purch

- p (e, the employee)
  p (p, the purchase)
- (e.emp\_contactno = p.emp\_contactno) P) -> EMPPUR
- Tle. \*, e. emp. contactno J SUM p. quantity ->
  total\_quantity purchase (EMPPUR)

	PAGE NO.	
(2)	employee details.	(e)
	p (e the emal	
1	(e.emp_contact no = 5.000 s.emp_contact no) 5) >>> E	MPSALARY
1		1
	∏ e. + , e. emp_contactno J SUM s. emp_salary > tot	al Safary
HEVE	(EMPSAL	ARY)
	22) Fetch total salary paid to an employee in ear department.	
ia dha	P (d, the department)	(51)
	p (e, thl_ employee)	
	p (e, thl_employee) p (s, thl_salary)	
	7 e. department_id, e. emp_contactno 7 SUM s. emp  -> total_salary_emp e Decemp_contacts	salary 5
,	. s. emp.conto	act no ]
.badts	-> 5al	
( ± 10	7 sal. department_id J SUM sal. total_salary=em total_salary. dept (sal) -> dept	p ->
	TT d. * , dept. total_salary_dept (d > dept. dept. dept. dep	d = clept artment id