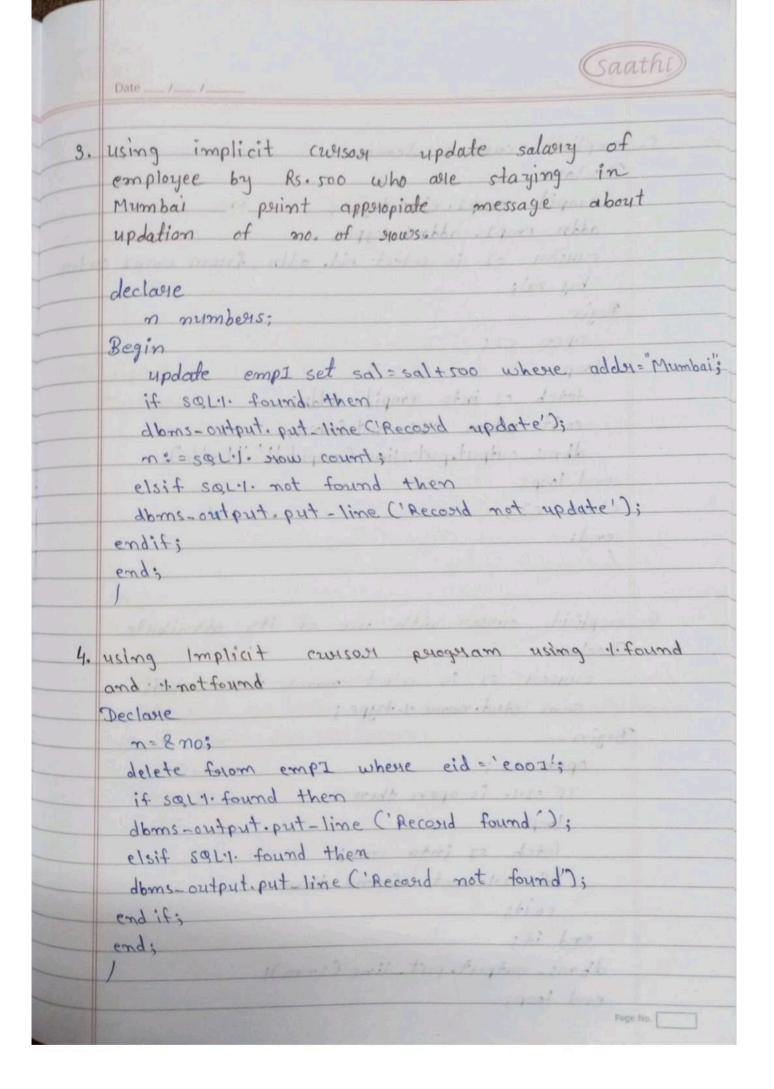
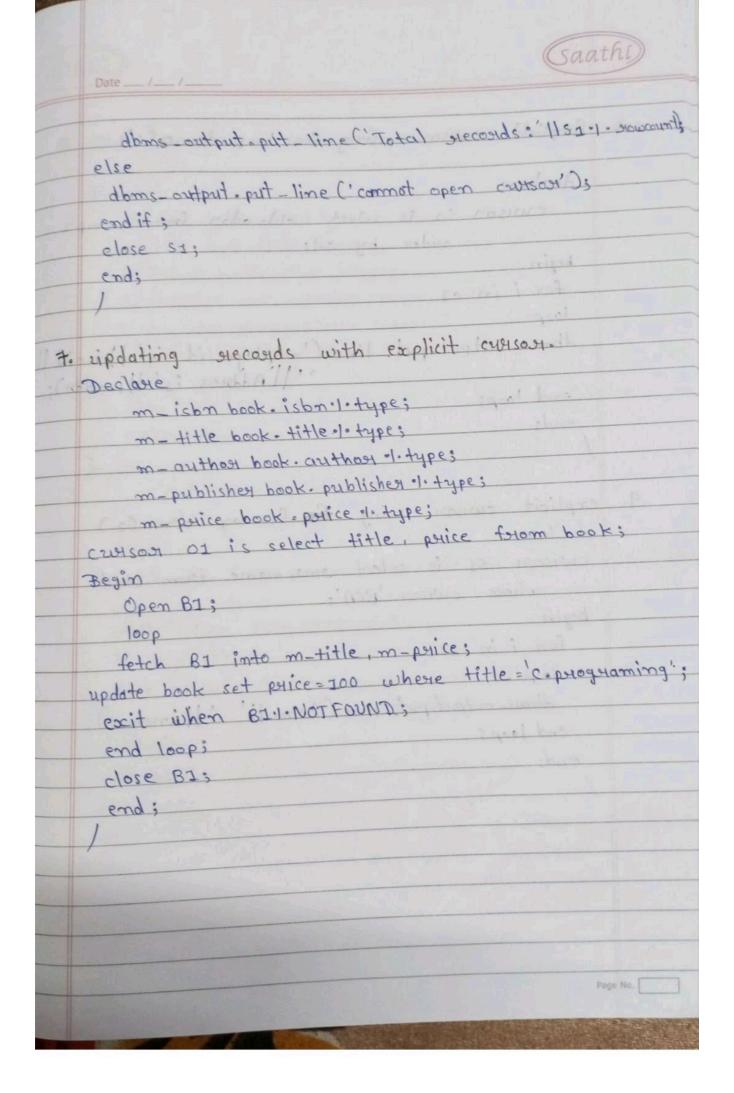
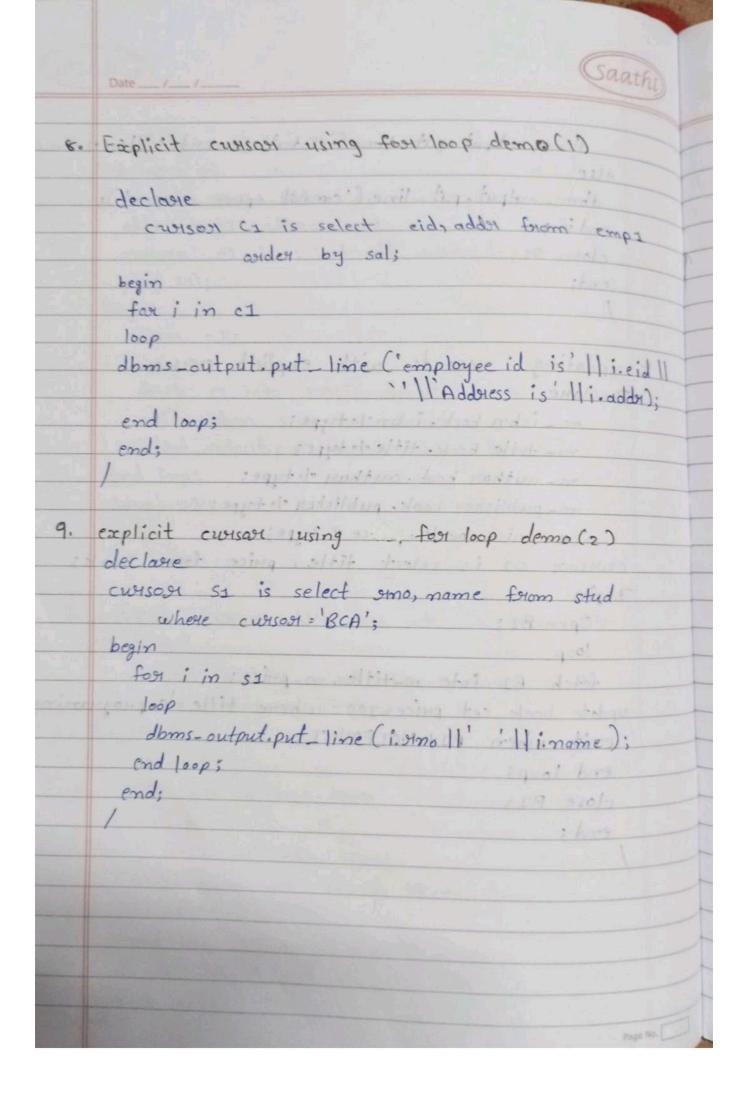
	Date_/_/ Unit-2 Gaathi
1.	implicit cursor perogram using 1. found
	Begin
	select eid ename brom emp1;
	if sol. 1. found then
	dbms-output-put-line ('Record found');
	end if;
	end;
	/ State of the sta
	The state of the s
	THE CONTRACT OF THE PARTY OF TH
2	Implicit cruscos perogeram using 1. found and
	Inot found attail byte someount.
	7.3/01 104119 4 10 21000
	declare
	n=8 mo;
	begin
	delete form empI where eid = 'eoof';
	if sal.1. found then
	dbms_output-line ('Record formd');
	n:= sBL 1. Row count;
	dbms-output. put-line (Record deleted);
	elsif sals not found then
	dbms-output-put-line ('Records not deleted');
	end if;
	end;



	Date_/_/ Saath
•	explicit cuason demo.
	Declare.
2	empid emp1. eid.1. type;
-	adder empt. adder 1. trupe:
	crunson et is select eid, adder, forom emps ander
	by sal;
	Begin
	open c1;
	1. loop made contito the trans daly
	fetch cz into empid, adder;
	excit when cto. not found;
	dbms_output-line (empid 11'11 addr);
	end loop;
*	close clis hand it has been the
	end;
	1 show
	10.11
- 11	escoplicit cursors with use of its attribute
	Declare
1	CHASON SI is select name from stud;
	Begin Stud-name-1. type;
	Begin open st; lie many tree many state
	IF s1.1. is open then
	: loop mit have a sil they they the
	fetch si into som;
	If sz.1. not found then
	exit;
	end it;
	dbms-output-line (smm);
	eng loob!





Date ___/__/ II. inscrition of record from one table to another table using explicit crusson. m-adds empl. adds 1. type; m-eid empl. eid 1. type; m-ename empt. ename + type; m-sal empl. sal 1. types curison (3 is select eid, ename, addr. sal from emp1 order by sal desc; begin it is the second Open C3; foot 1p in 1..5 (00p fetch c3 into m-eid, m-ename, m-addi. misals insent into top5-sal values (m-eid, m-ename, m-addg, m-sal); exit when (3% NOTFOUND; end loop; if sql.1. found then dbms-output. pit-line ('Record Inserted'); dbms-output.put-line ('not inserted'); end if: close c3; end;

2.	No-Data-Found exception.		
	No- Data - Found Exception.	4.	
	declare		
	id emp1. eid/. type; name emp1. ename: 1. type;		
	begin		
FARE	SELECT ename INTO name FROM EMPI WHERE EID='8id':		
11	dbms-output pit line (The Name is: Il name);		
	WHEN NO-DATA-FOUND THEN DBMS_OUTPUT. PUT_LINE(No rieconds are found)		
Ser.	The state of the s		
	END;	5	-
No. of London	could sendance bilestei crassid		
2	to many records		
	declare		
	SALARY empl. sal 1. type;		
	dno empl. deptno 1. type;		
	SELECT SAL INTO SALARY FROM EMPI WHERE DEPTNO		
	DBMS_OUTPUT.PUT_LINE ('salary is: '11s ALARY); EXCEPTION		
	WHEN TOO MANY ROWS THEN		
	DBMS-OUTPUT. PUT_LINE ('Mare then one yours are selected for department');		
	WHEN NO DATA FOUND THEN DBMS-OUTPUT. PUT LINE ('No records are found');		

	Caathi
	Date / /
4.	Invalid number exception
	declare
	NO NUMBER(5);
	begin
	SELECT TO_NUMBER ('0001A') INTO NO FROM DUAL;
	DBMS-OUTPUT. PUT_LINE (NO);
	EXCEPTION
	WHEN INVALID-NUMBER THEN
	DBMS_OUTPUT. PUT_LINE('WHONG Data type Data
	convension');
	END;
	La Argeria i
	11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
5.	Write a program that explains the use of
	ZERO-DIVIDE exception.
	declare
	N NUMBER (3);
	begin
	SELECT 100/0 INTO N FROM DUAL;
	DBMS_OUTPUT. PUT_LINE (N);
	EXCEPTION OF THEN
	DBMS_OUTPUT. PUT_LINE ('You can not divide the number
	by 0');
	END;
4	
	Page No.