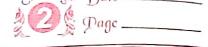


	0 0 0 01/00
(B) ?)	Function & The main Purpose of a PUSQU
-	function is generally to compute
10.	and notwon a eingle value A function has
	must return a value execities in that
	tule
1	Example & we will creat a function which
	telle us maximum of too numbers
	Declare
	a number;
	6 number;
	c number:
	Function Find Maximum (x IN number, y IN number)
	Return number IS
Acres	Z number;
1.36	BBGIN - A STATE OF THE STATE OF
-	If n > y MEN
4 2 24	7 2 = n
	ELSE
- 124 c	Z:=1; = A = A = A = A = A = A = A = A = A =
	END IF:
	Return Z:
	END:
	BEGIN
15 2 3 3	$A_i = 25$;
r 4,0	b= 47;
	C:= Find Maximum (a, b);
	dbms_outfut. Put line ('Maximum of (25, 47): 11c);
1	3ND;
	A STATE OF THE PARTY OF THE PAR
11	



	Package & It is a schema object which
îi)	groups logically related PLISQI 12.
	opms and subfrograms you can also say that
	Package of genous logically related PLISOL yes chems and subfrograms you can also say that it is a genous of functions, procedures variables and record type statement It levovides modularity, due to this facility it
	variables and record type statement It
	provides modularity, due to this facility it
	hall a see to
	hide intermation suom unaunerrized was
11:31	Example &
	C. In Dr. Rodling Partage Rody enlary 15
	Presenting Sal (Cid Curpment id! Twe) IS
	Create On Replace Package Body salary 15 Procedure fine sal (Cid Customers id! Type) IS C. Sal Customers . Salary 1. Type;
	BEGIN
nollin.	Select Selary Into C. Sel from Ustomors
	obres outfut fut line ('Salary: '11 (sel); END find sali
	dbms outfut fut line (Salary: 11 (sal)
	END fine seli
	CNV (use set,
	Declare Lamp Customers, id. 1 Type: Accid;
	Cust_sel. find_sel (temp);
	GND:
	dans the state of
	ATH ACTIONS I MANAGEMENT OF THE STATE OF THE



<i>tii</i>)	Perocedure: A frocedure does not have a serior hype and should not return any value but it can have a some etatement that simply stops its execution statement that simply stops its execution
	genon type and should not
	Sepren any value but it can have a solu
	eletement that simply etops its execution
·	and overwins to the caller A procedure is
ــــــــــــــــــــــــــــــــــــــ	who sich is multiple values otherwise
	of responsibly similar to a function
171.5	and network to the Callest in processive is used to network multiple values otherwise it is generally similar to a function
	Branfle: To find minimum of two numbers
-	E =
	Declare
	a number;
	b number;
	C num ben:
	Paralla Fiel Wisimum (M IN number 4 IN number
	2 OUT number) IS
	BBGIN
	If KLY THEN
	Z:= X;
•	ELSE
	2:= 4:
•	END IP
(END;
	BEGIN
	a:=25;
	6:: 47;
	find Minimum (a, b, c);
	dbms output put line ('Minimum of (25, 47): 110);
E	SND;
11	Scanned with CamScanner