Lecture 2	Date
active .	Page
	Nomal'
	Supplier and the second
	referible sname item opy aut dateordered date supplied
	1 intermediation full denim
10	Problems stous at the time of implementation & nut design.
. 10	
Diran	nally court delete a supplier order who supplied faulty extens,
Delete	nally can't delete a supplier who reported factory
1	as his whole thistory will get deleted
Sparte	our cavit update a parscular field as that will alter ord
CO-	info 100.
	2 manufaliza La
	If we have 6 tables is a DB, and we nounalize two
	fable to BNF, eu datalan is normalized.
	A de Object A Light
	1 15 -> Allow Aldundant Values
	200 -> no happiers are to composite primary buys
	3NF -> mor up transitive
	The state of the s
	the same of the sa
	<u>ene</u>
	Student (200mm)
	s_num c_num sname chause int. nous
Coulin	and kind
•	breakdown-the table to remove companie key
	BNP
	transitive dependincy
	BONF
	Lassian

The state of the state of	
	ANE
and the second second	arcept multiple that dated with some fields.
THE RESERVE OF THE PERSON OF T	This is upon possible in acacle & SQL sever.
And the second	as 'walarray' is provided with DBMs you
Constitution of the same of th	
STATE OF STA	54
Contraction of the Contraction o	If after decourting & joining back the tables,
Para and a second secon	If after decourtrains & joining back the tables, ne get the adjoinal table.
#	P4SQ2 -> for oracle
	Programmable logic - 591
	stoled procedure in MySQL & SQLServer
	MSQL sends entire block of statements to the stack enjine
	Provides facilities of conditional mecking, branching and
	Cooping.
	Cooping.
مار	white a Pyka c procedure to calculate the area of a ricle.
,	The region would be taken as inhelt . Successed addies but 9
	anytalit italia to five area of circle of with different sadi-
	deaptase are (redii, nom, pi nun, ang nun);
	deillare
	pi constant number (4,2):= 8.14;
ing.	radicis neumber (5);
	area nember (14,2);
	begin
44	sadins:=3;
	hone
	area:=pi+power(radius,2);
	olbins - output. put line (orea);
	vadius:=radius+1;
	exit when ladilly 70;
	en tooks
	en 1

