Vedant	Bothirar	31115	-
DBSL	Assignm	ent 4	

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*	Title - Unnamed PL/SQL code block. Use of
2131	control stricture & exception handling is mandatory
	Fire County of the of
*	Objective - @ Understand control structure
5	(-) ()
	a litras produced a serious se
*	Theory - and shor pullbrook will
	PL/SQL is a procedural extension of SQL
	that offers functionalities like imperative
10	
	use variable, constants, & exception handling
	and you can also write the accommanding
20210	and you can also write the program modules in form of PLSQL subprograms.
<b>*</b> 15	Advantages - leanitable one (2)
	17 Increase in expensiveness
· spos	2.) Optimized combine SQL Statements
900	3.7 Reuse program code
	4) Reduce the cost of maintaining & changing
20	
*	Structure of PLISQL
	DECLARE
25	declare section
	BEGIN
	e recutable section
	EXCEPTION
)	exception handling section
	END;
5	

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		Date /	1	Section 2
400	Declare section 22/19 hands	- 5/4/10	,	
CASTAD.	variables, types cursors an	e defined	here	1
	Executable section:		U.	1
	procedur of SQL statem	nents here	4.	
15	main section of block		f.	
	Exception handling Section			The state of the s
	Error handling code here	F - Kin III.	- <sup>1</sup> / <sub>2</sub> -,	
· Jen?	to animate the state of the	1 12/7/		1
7	Condition Statements ->	tion of t		Divine and an
bar	N STE TON DOT TO PRINCE PARTY	amoston 1	1	
pai	IF THEN EISE IF	Vario		
	can as a map the property of the second	o vor bill		_
	Exceptions -> errors or warni	ings in co	deat run	
-	14pes - a vser defined			
	(b) pre defined			
	5534 M343 443 W1 3	ression Co		-
*	Conclusion - Section	en PL/SO		
		ption ha		
A - 1.37	The cost of managing & cies	· 33/133/ 5	4	
6. 1		ositus 19:	(A)	
	20			