Evnoring to the state of the st
Experiment No. 6. Regd. No Regd. No
Queries to facilitate acquaintance of built-in-kunchions
Storing functions, Numeric Functions, Date Functions and
Conversion functions. D. COMVERSION FUNCTIONS!=
To-char: To-char(number) Converts n to a value of voncha
delatype, using the opetinal number former Amt. The Value n conbe of type number, Binary flour, of
Binary - House
Select to_Chan (10, 'RN1) from dual;
Select to-char (Systata, 'moth - H- 4444') from Jual's
To_number: To_HUMBER Convents expr to a value of a
NUMBER dateitype. Select to number (17687362-641) from Dual;
To -date: TO -DATE Converts Char of CHAR, NARCHAR 2,
Alchar or Nvarchar 2 date types to a value of date type - Select to date ('NormBER, 15, 2022, 11:00 A.M.'
2. MONTH dd, YYYY, H: Mt. A.M'
3 'NLC DATE LANGUAGE = American')

4- FROM DUAL)

OW PULT:
TO-CHARCIU, R'

OUTPUT: TO-NUMBER (1767362-64)

OUTPUT:

TO DATE ('

15-NOV-22

experiment No.		TOTAL DE LA CONTRACTOR DE	CONCENSION	Regd. No	
	0	TOURSE TOUR	11105111		
Contato	- ConcA7 and char?	metunns chai	Concobenated y of the date science', 'ex	s coith char extypes: ginering!) fro	2 BOH m Clual')
1000	1 DAID met	ans expri	left_padde	d to length 1 (ters in expr	<u>)</u>
QPAD: Chanaci	- RPAD re	twins expr	1, right-passe	d to length r	
blanks.			npnession and	ten removing	leading.
blanks	.:		Stoning Often	trancating as	1 trailling
			reprossion of 1	er Con Van Ling	uppor

Devineni Venkata Ramana & Dr. Hima Sekhar MIC College of Technology output:

CONCAT ('COMPUTER SCIENCE ENG Computar science engineering

Output: LPAD ('ESE.B', 8) #########CSE-B

output:

RPAD ('BAU', 10!

Baly * * * * * * * * * * *

output?

LTR

@SEBII

output:

RTR___

	OUTCASION TOUTCASSON	Regd. No	
Experiment No.	SYMBIOSE STANIOSS THEOUSE		
- SOL7 Scient lower (BALU!) A	om Dual;	
UPPER: Returns a chancicl	er eupnession	with lower can	se chanacter
deute convented to uppe	r case.		
a solt Select upper ('bo	ilu') from Pu	cu',	
			the same
Length: - Returns the no.0	I characters,	grather than	ating Laur
bytes of the given stoning Sal7 Select length(1)	ng expression	Duck!	wiring Burg.
s Salt Select length(1)	6Se-by Prom	<u> </u>	
Substrig-Returns poor	of a characte	on binary, teu	it of trace
expnession.	mora dolla	TION	0
=) SOLT SCIECT SUBSTY (ABCEFGHIJ	(, 3,4) from	Jual's
ATTO	STRY MANUEL TROU		
Instr: - The INSTR Au			
The function netwing o	on introger in	diceing the	position.
of the Charcetters in	storing that	is the gise	st Chanalton
Or Occording		•••••••••••••••••••••••••••••••••••••••	
→ SQL7 Scleet insty (1)	CORPORATE	FLOOR', 'OR',	3,2) from
chel;			
			Charles and the control of the contr

Regd. No.
Experiment No. SQL > Select lower (BALV!) from Dual;
UPPER: Returns a character expression with lower case character deta convented to upper case.
I ength: - Retwins the no. of charactery, grather than the no. of
bytes of the given storing expression, excluding trailing bony. SOLT Select length ('SSE-B) from Dual'
Substr:- Returns poor of a Character, binary, teur & image
JOSN: - The INSTR SupplieNU south etwas from Sulting
Instr:- The INSTR functions scenth string from Substring The function The house on intenger indicating the position. Of the Character in string that is the first character
OF This occuronce.
⇒ SQL7 Select insty (' CORPORATE FLOOR', 'OR', 3,2) L'YOM

Output: LOWER('BA

and other part od not grate the trait

Tobbert 1991 18929 2004 ORTS 1990

OUTPUT:-UPPER ('ba

OUTPUT: LENGITH ('ESE-B')

Outputo-SUBS CDEF

Output. :14

Experiment No.		TOTAL TOTAL	Re	gd. No
		THE STATE OF THE S	Ш	
3. Data	functions.			
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. Jest alo	. •			
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	(100. 110	day (Sys-	,	
		To the same	t g	
		EDUCATION	EDUCATION	
		>SYMBOSIS DUCATION	***************************************	
		THE USTRY STANSONS	***************************************	
		Moustry		

