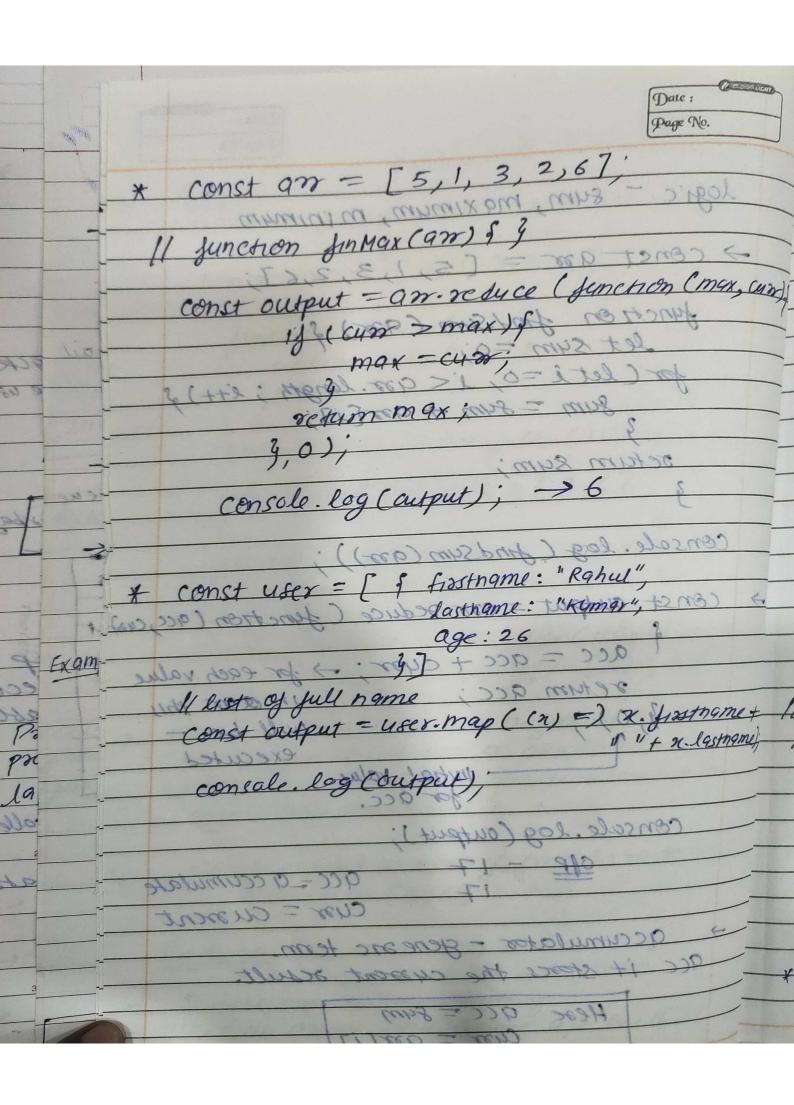
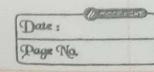
21 video	Date:	
# Map Reduce & filter	Page No.	
The state of the s	Filter	
Maprep no object sulps con gargam	69911	
These are used to transform a	may.	
900 = (5,1,3,2,67;	t31192	
example		
from 15 Evan(2) &	JUNC	
const an = [5, 5, 3, 2, 6]		
// double = [10,2,6,4,12];	\$	
// Binary = ["101", "1", "11" "10", "1	10"]	
output = ass. Hills (15Fra);	15437	
Lunction double (n) S		
function double (n) S geram] x x 2129tuo) god. ele	SU0,)	
3		
const output = gra. map (double)	JUN CT	<u> </u>
consale log (output) & mutor		
16 6 2 6 4 5/2 6 4/2 6	27	
of output = am. Litter (100 dal)	(6)	
Jun chan bingry Church Tho 1802. 1807	139	<u> </u>
resum 2. toStong (2);		
agic could be anything Elike		-
const output = am map (bingog	doubles	,
sile concale log Coutput) i Id 121 116	value	, 7
0/P - [701" warm, who	011 du 100 1	<u>"</u>
		,,
const output = good map & function	m binary (2)5
gerum a tostong (20)	10	,
3) j	(()	1
	10 duce	
const output = an map ((n) =	9	
equivalent the que on 3); bris. proces i	JT 100	
The grand on ours of pure maces y	D SOAN	1.
Const output = and map (Car) =	M. Tosping	(2/)

Date :	(manteda)
Page Na	

-	The state of the s
JAN 1	* const and = [5, 1, 3, 2, 6];
	logic - sum, maximum, minimum
	11 Junction Junear (973) 3 3
	-> conct 900 = [5,1,3,2,6];
1/4613	const output = am seduce (function (max,
1	function find sum (900) of
	let sum =0,000
	land latino i'm com langet i little
	Sum = 84m + 900[13];
	3411 = 0411 1 1 1 1 1 1
	vetum sym;
	Console. log (output); -> 6 &
	J. Confino Co. 1800
V	console. log (Jind Sym (922));
	* CONST USEX = [& fratham : "Rahu"
\rightarrow	constrait: = ano reduce (function (acc, cus)
	(1960) 1.01.20 1.00 1.00 1.00 1.00 1.00 1.00 1
	acc = acc + dirr; -> for each value
	return acc; smon but hoars this
70 4.	- cost thingut = uses map ((n) =) Or Shouther
-(omor	Hiplan + 2 1 1 executed
1	jor acc.
10.0	yaracc.
ACT AND A COMMISSION OF THE PARTY OF THE PAR	console.log (output);
established by the second of t	consale.log (output);
	Consale.log (output); OIP - 17 QCC-accumulate Cum = cument
	Console.log (output); Off - 17 acc-accumulate Cum = cumulate accumulator - gene onc term.
	Consale.log (output); OIP - 17 QCC-accumulate Cum = cument
•-7	Consale log (output); Off - 17 QCC-accumulate Curr = current Occumulator - generic term. Occ it stores the current result.
	Consale.log (output); Off - 17 QCC-accumulate Cum = cumulate Qccumulator - gene orc term. Qcc it stoods the cument ocsult.





11	How many people are there for particular
-17	age.
11	9 26:2,75:13
	const output = user. reduce (junction (acc, cum)s
	if (acc(cum.age]) f
	acc [arr. age] = ++ aac (c4rr. age];
	else s
	acc[cum.age] = 1;
	7
	return acc;
	3, 53);
	console.log(output);
	of § 26:2
	15:19
//	first name of all the cases who age is les
-//	than 30
	const output = user. fuller ((n) =) x. age(3)
	map ((a) =) 21 finstname);
	consale.log(output);
	Ole: [arshay", "deepika"]
*	chaining is allowed.