

	Rahuf Aher
"red	Page No.
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	1257 0211
	Let's say one just call
	-> addNuml (5)
VISIBLE	this will return us a function, so let's store it
Media	the survey tisky by o'n's Ellishable
DITTELIO.	that take a single argument.
	→ const addronum 5 = add Nom (5)
	Massarties in title
1 2	add Andron C(2)
nent	-) add To Nums (4) drumugro wattom
	each
-	we are trying to run less code in the future by storing
	add TONOMS for future and not running it everytime.
11(0)1	function add (a,b)? Function add Num
(MUMA)	Compose: - return (146), (146)
9	The data processing that we do should be obvious.
	Example:
	Let's say we want to make a paste from 5
039	1 zingredients mixed stogether a nozasy sut + **
वायस	items — items items —
	blend.
becau	in a substant abrite use this functions:
2017	add Nom2 (5) (3) and not add Nom1(5,3);
NOF	and the order decent
d and	and the order doesn't matter as mirror
>	(addnum2) and we want to pass the second
-	what compose says is we should be able to do ne following.
4 als	II consider someone even
	items items - pour add
	item2 add item3 -> newItem add item1 -> final product
	blend
	Sannad by CamSannar

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100	composability is a system design principle
10.9 %	CIVITO MONT ADDRAGA
101	DE TOUS CAMPAIS
- (})	get the right output.
	to bunch
0	Code Example:
	Let's say we have a negative number we want
	TO MOTHPLY IT WITH another number and return
	the absolute value.
	-2 × 3 → -6 Obsolutes 6
	-2 * 3 -6 -6 -6 6
	Let's compose these together.
	1. const compossed Result = compose (multiply By 3, tetum
	absolute)
	we need to define our own
	compose function.
	2 / 2
	2. const compose = function (funca, funcB) {
	return function (data) {
	return func B (func A (data))
	y Wie can also
	do
	>> composeResult (-2) funca (funcB(data))
	=) 6
+	Let's assume multiply By3 and return Absolute
	are dolined.
	on line one we'are calling compose function that

of this st	Rahul Ahe	2
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(3)		
	takes 2 functions as arguments and returns	a
000		
Hitte H	has call (Dill boses is	JIIN
	any data (-2) and it applies function resu	11
	of Funca.	
	@ Code Example:-	
,	10 10 10 10 10 10 10 10 10 10 10 10 10 1	
TADE	Let's any we have a negative number we	
11717	to mothiply it with another number and n	
	the absolute value.	
	9 Stribsqp 9- 6- 8 * 6-	
	Let's compose these together.	
	The second of th	
motor	1. const compossed Result = compose (multiply By 3)	
d DS of Lek		
no.	THE reed to define our be	
	Les compuse for chian services	
	12: CONST COMPOSE = FUNCTION (FUNCA) FUNCB) }	
(/104 //)	12: Const compose - serum function (data) }	
(dans)	return Junes Grunch	
da dor	Y WIE CO	
12140	91 000 3	1983
	>> composeResult (-2)	
	36	
943100	Alexandra Alexandra	
	- repts assume murhiphens and return about	
wat wat	-12 CO 25 CO	
	are defined.	
	and the second s	F 168 F 184