

T	Date Date
a.t.	and iterator in case of vector.
	AURO 37 = M3N-ELEMENT (V.BEG3N(), V.END());
-	10007 KK * 37 KK (" \m";
1/5	-, Another way to write upper code:
	(Classit it is
	3H? M3H = * M3H ELEMENT (V.BEG3H(), V.END())
	A CH COMP SO TO THE SERVICE
	cour << 124 << "(12)"; 11 1
	3N7 MAX = * MAX_ELEMENT (V.BEG3N(), V.END());
	cou? << max << " 7"
	-) Accumulate () Junction gives the sum of
-	an average of vector
31	-> SYNTAY: ACCUMULATE (STARTING STERATOR,
-	ENDING 37 ERATORY 34333 AL-SUM) = 10.1133
•	ENDING-1 (PRITIONS) 11311-10-10-10-10-10-10-10-10-10-10-10-10-1
400	347 SUM = ACCUMULATE (V.BEGIN (), V.END(), 0);
0.5	cour << 50m << "/m" 1/25
	8
	, count () Junction gives the count of an
No.	element in an array of vector
	-> SYNTAY: COUNT (STARTING - TTERATOR , ENDING -
	37ERATOR, ELEMENT)
	6 policy of patient for
	3H7 C7 = COUNT (V. BEGINC), V. END (), 2);
-	10003 <<0007 <<0000 < 0000 0 1/1 10 1/1 10 0000
-	The state of the s
12:10	-> FIND () Junction simply checks if that
1	element is present in that arrays or
	7

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100	vector and if yes then it returns a pointer only, else or iterator of that element only, else
	give yest to say
	AURO 37 = F3ND (NOBEG3NUE) , WEND(), 2);
Cu.	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	3 COUR << * 97 << 00 \m273 11 2 5 100
.10	GLAN () US PARIN) THAM AND XAM & WAM INT
	cons << "Erewend (Mod Eonno), << "(1 2);
- Es	and Mr. Estio Letterif () 35 AND CONS
. 30	-> REverse () function of simple interesting the
	REVERSE (LUBERTALD) , V. SENDS (3) , D. FORD
, ()	FOR (AUZO VAL: V)
	3 COUPLE CE CUAL CE COM? ; 1/26-7 1601 32
C+D	for them will ratio with a re-