	Page No Date
	-> Copying a vector in amother vector. VECTOR < 3N7 > VO = V; // O(m)
	-> Printing vectory size. cour << "\$32E" << V. 582E() << "1n"; O(1)
	-, Printing vector). FOR (3N7 i=0; i < V. SIZEL); it+)
	(coup << V[i] << "";
	11 Pais will injuisible a 10 Sige vector will all 0 values.
	VECTOR <3N7> VI(10); // {0,0,0,0,0,0,0,0,0,0,0}
: Aus	3 values. VECTOR (3N7 > V2 (10,3); 1/ {3,3,3,3,3,3,3,3,3,3,3,3,3,3,3,3,3,3,3,
NOTE:	WECTOR < 327 > V, it is payed by value I which means it makes a copy of it there), but
	vector takey O(n) time. So, we should pay
	it les trefrence like this VECTOR<3N7> &v it takes O(1) time to pay a refrence of vector.
	retail to provide the state of the provide of

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