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-)	PUBLITY GORT FUNCTION 26
	Sorz (ARR, ARR + N);
	-, forting portially SORT (ARR+2, ARR+N); SORT (ARR, ARR+3);
	-> Bording a vector SORT LARRESEGING), ARR GORT (V.BEGINL), V.END());
- ;	-> Bothing posticily (1); 30R3 (V.BEG3N() + 2, V.END()); SOR3 (V.BEG3N(), V.END()-2);