Task C21					
	Input				
Test Number	Array length	Input comments	Entered values	Desired response	C++ test
1	2	Small array length	{0, 1}	Error message: "Size of the array is negative or too small to return THIRD largest number.".	passed
2	5	Natural numbers	{25, 40, 19, 21, 25}	21	passed
3	5	Mixed integers	{0, 14, 199, -50, 22}	14	passed
4	6	Negative integers	{-1, -5, -10, -100, -4, - 99}	-5	passed
5	9	Three numbers from each number categories	{0, 0, 0, 1, 100, 55, - 55, -10, -25}	1	passed
6	3	One of the values is repeated	{1, 1, 3}	Error message: "Third largest value does not exist.".	passed
7	5	Two of the values are repeated	{0, 0, 1, 1, 5}	0	passed
8	5	Only two repeated values	{0, 0, 1, 1, 1}	Error message: "Third largest value does not exist.".	passed
9	5	Only two repeated values	{0, 0, 3, 3, 3}	Error message: "Third largest value does not exist.".	passed
10	4	All values are equal	{0, 0, 0, 0}	Error message: "Third largest value does not exist.".	passed

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