

<i>Input field that accepts integer values from 18 to 99 inclusive</i>			
Equivalence Partitioning	1 group	2 group	3 group
	$-\infty - 17$	18 - 99	100 - ∞
	Case 1 - Enter 15 characters	Case 2 - Enter 20 characters	Case 3 - Enter 105 characters
Boundary Values Analysis	1 група	2 група	3 група
	17	18 99	100
	Case 1 - Enter 17 characters	Case 2 - Enter 18 characters Case 3 - Enter 99 characters	Case 4 - Enter 100 characters