	Test Case	Test Date	18-99
Equivalence Partitioning	1. Enter any value from 18 to 99 in the input field	30	
	2. Enter any positive value from -∞ to 17 in the input field	7	
	3. Enter any negative value from -∞ to 17 in the input field	-100	
	4. Enter the value "0" in the input field		
	4. Enter any value from 100 to ∞ in the input field	500	
	5. Enter any non-integer value from 18 to 99 in the input field	55,5	
	6. Enter any letter value in the input field	а	
	7. Enter any value with a special character in the input field	\$	
Boundary Values Analysis	Enter the smallest valid limit value in the input field	18	
	2. Enter the largest valid limit value in the input field	99	
	3. Enter the smallest invalid limit value in the input field	17	
	3. Enter the largest invalid limit value in the input field	100	