	Test	Testing data
Boundary Values Analysis	Enter minimum valid data = 18	18
	enter invalid data - less than 18	17
	Enter maximum valid data = 99	99
	enter invalid data - more than 99	100
Equivalence Partitioning	Enter valid data in the range 18-99	21
	Enter invalid data in the lower range 0-17	6
	Enter invalid data in the upper range of 100-1000	777
	Enter invalid data in the range of negative numbers -100 - 0	-65
	Enter invalid data - special characters	!@#$%
	Enter invalid data - letters	abcdef
	Do not enter data - leave the field empty	