Black Box Test Plan for AllDigitsOdd

The text in bold in the **Description** column represents the test inputs to the program. You can stop program execution by pressing Ctrl+C.

Test ID	Description	Expected Results	Actual Results
Testing invalid input with first user prompt (JYS)	*Preconditions:* AllDigitsOdd program started Enter integer: **one** Please enter an integer: **12**	areAllDigitsOdd(12): false	areAllDigitsOdd(12): false
Testing single digit odd input (SC & AS)	*Preconditions:* AllDigitsOdd program started Enter integer: **1**	areAllDigitsOdd(1): true	areAllDigitsOdd(1): true
Testing multi-digit input with an even digit (SC & AS)	*Preconditions:* AllDigitsOdd program started Enter integer: **123**	areAllDigitsOdd(123): false	areAllDigitsOdd(123): false
Testing multi-digit input with all odd digits (SC & AS)	*Preconditions:* AllDigitsOdd program started Enter integer: **1357**	areAllDigitsOdd(1357): true	areAllDigitsOdd(1357): true