Test case 1

The user enters 5 as number of rows and application will create pascal triangle with 5 rows.

Test case 2

The user enters 1 as number of rows and application will create pascal triangle with 1 row.

Test case 3

The user enters 10 as number of rows and application will create pascal triangle with 10 rows.

Test case 4

The user enters 0 as number of rows and there is no condition to handle this case in the program fails.

Test case 5

The user enters ‘str’as number of rows and application stops as it does not know how to process a string for the triangle.