

Please enter an integer:

25

25 is not a triangular number: 21 , 28

-- program is finished running --

Reset: reset completed.

Please enter an integer:

28

28 is a triangular number.

-- program is finished running --

Reset: reset completed.

Please enter an integer:

64

64 is not a triangular number: 55 , 66

-- program is finished running --

Reset: reset completed.

Please enter an integer:

70

70 is not a triangular number: 66 , 78

-- program is finished running --

Reset: reset completed.

Please enter an integer:

78

78 is a triangular number.

-- program is finished running --

Reset: reset completed.

Please enter an integer:

88

88 is not a triangular number: 78 , 91

-- program is finished running --

Reset: reset completed.

Please enter an integer:

105

105 is a triangular number.

-- program is finished running --