Given a 01 matrix **M**, find the longest line of consecutive one in the matrix. The line could be horizontal, vertical, diagonal or anti-diagonal.

**Example:**

**Input:**

[[0,1,1,0],

[0,1,1,0],

[0,0,0,1]]

**Output:** 3

**Hint:** The number of elements in the given matrix will not exceed 10,000.