# 17/12/25: <br> Minesweeper by Thomas Snyder Theme: Series 

Rules: Place a mine into some of the empty cells so that each number represents the total count of mines in neighboring cells, including diagonally adjacent cells.
A

|  |  |  | 3 | 2 |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
|  | 1 |  |  |  | 3 |  |  | 3 |
|  |  | 2 |  |  |  | 1 |  |  |
| 1 |  |  | 3 |  |  |  | 2 |  |
| 2 |  |  |  | 4 |  |  |  | 2 |
|  | 2 |  |  |  | 5 |  |  | 3 |
|  |  | 2 |  |  |  | 6 |  |  |
| 4 |  |  | 2 |  |  |  | 7 |  |
|  |  |  |  | 3 | 4 |  |  |  |

## 17/12/26:

Double Minesweeper by Thomas Snyder Theme: Series
Rules: Place either 0, 1, or 2 mines into each empty cell so that each number represents the total count of mines in neighboring cells, including diagonally adjacent cells.


17/12/27:
Minesweeper by Thomas Snyder Theme: Boxed In
Rules: Place a mine into some of the empty cells so that each number represents the total count of mines in neighboring cells, including diagonally adjacent cells.


## 17/12/28:

## Double Minesweeper by Fidel Zapico Theme: Field Goal

Rules: Place either 0, 1, or 2 mines into each empty cell so that each number represents the total count of mines in neighboring cells, including diagonally adjacent cells.

|  | 5 |  |  |  |  |  | 4 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 6 |  | 3 | 2 | 2 |  | 6 |  |
|  | 3 |  |  |  | 2 |  | 6 |  |
|  | 3 |  | 5 | 4 | 6 |  | 6 |  |
|  | 4 |  |  |  | 5 |  | 6 |  |
|  | 5 |  | 9 | 5 | 7 |  | 6 |  |
|  | 3 |  |  |  |  |  | 6 |  |
|  | 7 | 7 | 6 | 5 | 4 | 3 | 4 |  |
|  |  |  |  | 5 |  |  |  |  |
|  | 7 |  |  | 7 |  |  | 4 |  |
| 3 |  | 4 |  | 3 |  | 5 |  | 2 |
|  | 4 |  | 2 | 2 | 2 |  | 2 |  |

## 17/12/29:

Minesweeper by John Bulten Theme: Boxy
Rules: Place a mine into some of the empty cells so that each number represents the total count of mines in neighboring cells, including diagonally adjacent cells.

| 2 |  | 2 |  | 1 |  |  |  | 2 |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
|  |  |  |  |  |  |  | 3 |  | 3 |
| 2 |  | 1 | 2 |  | 5 |  |  | 2 |  |
|  |  | 2 | 1 |  |  |  |  |  |  |
| A $/ 2$ |  |  |  |  | 3 |  | 3 |  |  |
|  |  | 4 |  | 3 |  |  |  |  | 2 |
|  |  |  |  |  |  | 2 | 3 |  |  |
|  | 1 |  |  | 6 |  | 3 | 2 |  | 3 |
| 2 |  | 2 |  |  |  |  |  |  |  |
|  | 1 |  |  |  | 2 |  | 2 |  | 1 |

17/12/30:
Double Minesweeper by Thomas Snyder Theme: $2 \times$
Rules: Place either 0, 1, or 2 mines into each empty cell so that each number represents the total count of mines in neighboring cells, including diagonally adjacent cells.

|  |  | 2 |  | 2 |  | 2 |  | 2 |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
|  | 3 |  | 7 |  |  |  | 4 |  | 4 |  |
| 5 |  |  |  |  |  |  |  |  |  | 2 |
|  |  |  | 10 | 8 | 7 |  | 6 |  | 2 |  |
| 6 |  |  |  | 6 |  | 6 |  | 4 |  | 4 |
|  |  | 4 | 5 | 6 |  |  | 4 |  |  |  |
| 4 |  | 2 |  |  |  | 4 |  | 6 |  | 6 |
|  |  | 1 | 3 | 5 |  | 2 |  | 6 |  |  |
| 2 |  |  |  |  |  |  |  |  |  | 4 |
|  | 1 |  | 4 |  |  |  | 3 |  | 7 |  |
|  |  | 2 |  | 2 |  | 2 |  | 2 |  |  |

