## Tapa (Black Hole) by Zoltán Horváth

Rules: Standard Tapa rules. Also, each row and each column must contain N black holes on the Tapa wall. For the purposes of surrounding clues, a cell with a black hole counts as M consecutive shaded cells instead of 1 . (If $M$ equals zero, a cell with a black hole does not divide the group of shaded cells around a clue into different shaded groups; that cell is simply not counted.) Black holes may touch each other.

| ${ }^{1} 3$ |  |  |  |  | 4 |
| :--- | :--- | :--- | :--- | :--- | :--- |
|  |  |  |  |  |  |
|  |  |  |  |  | 4 |
| ${ }^{3} 6$ |  |  |  |  |  |
|  |  |  |  |  |  |
| 3 |  |  |  |  | 1 |

$\{\mathrm{N}=2, \mathrm{M}=3\}$


Example by Serkan Yürekli

|  |  |  |  |  | 12 |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 7 |  |  |  |  |  |  |  | 6 |  |
|  |  |  | ${ }^{2} 3$ |  |  |  | ${ }^{1} 5$ |  |  |  |
|  |  | $1_{2}^{1}$ |  |  |  |  |  | ${ }_{1} 1$ |  |  |
|  |  |  |  | 5 |  | ${ }^{1} 4$ |  |  |  |  |
| ${ }_{1}$ |  |  |  |  |  |  |  |  |  | ${ }^{1} 2$ |
|  |  |  |  | 5 |  | ${ }^{1} 4$ |  |  |  |  |
|  |  | $1_{1} 1$ |  |  |  |  |  | ${ }_{3} 1$ |  |  |
|  |  |  | $1_{2} 1$ |  |  |  | $1_{2}{ }^{2}$ |  |  |  |
|  | 2 |  |  |  |  |  |  |  | ${ }^{1} 3$ |  |
|  |  |  |  |  | ${ }^{1} 2$ |  |  |  |  |  |

Blind Spots
$\{\mathrm{N}=1, \mathrm{M}=0\}$

