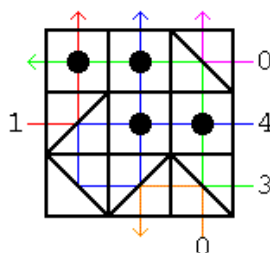


Mirror Puzzles

Each square in the grids below contains either a person lost in the hall of mirrors, or a diagonal mirror. The numbers at the sides of the square indicate how many people can be seen from that location when looking either horizontally or vertically. Here's an example:



The colored paths are the paths of sight. Notice that a person can be counted twice.

Each puzzle below has a unique solution. All puzzles copyright [Erich Friedman](#), 1997.

 Solution	 Solution	 Solution	 Solution	 Solution	 Solution
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 Solution	 Solution	 Solution	 Solution	 Solution	 Solution
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