

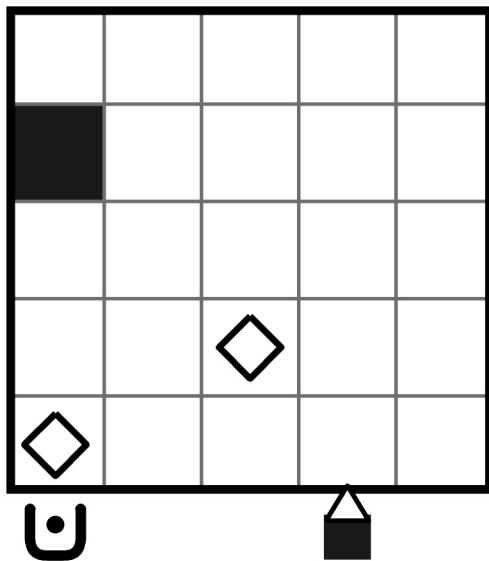
Beamzag

7 puzzles in weekday order, solutions at the back

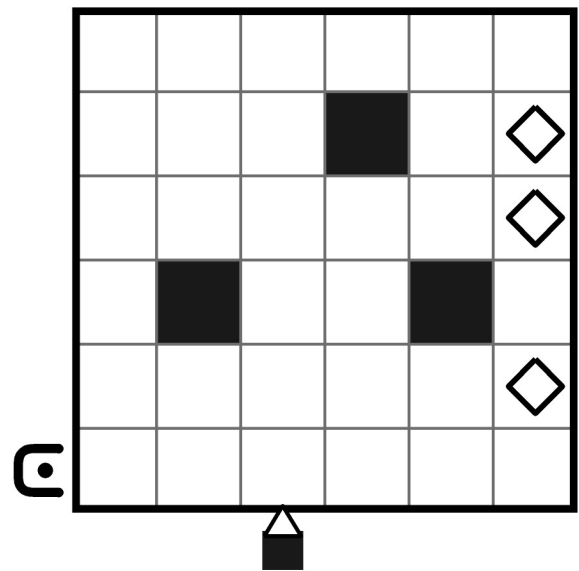
Draw exactly the number of mirrors shown, in empty squares, so the laser beam lights every gem and ends in the socket. A mirror turns the beam 90 degrees and both of its faces reflect. The beam passes through gems and stops at black squares. Each puzzle has one solution, and it uses every mirror. Sunday boards have two lasers sharing one set of mirrors: beam A ends in socket A and beam B in socket B, and either beam can light any gem.

 Laser
  Socket
  Gem
  Black square
  Mirror, either way: / or \

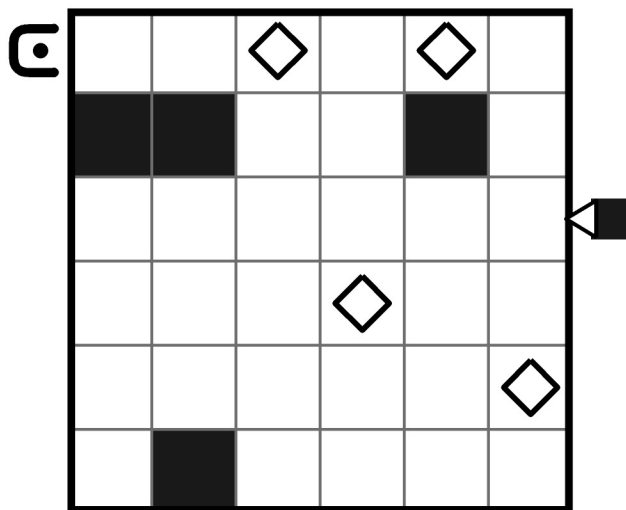
1 Monday, 5x5, 2 mirrors



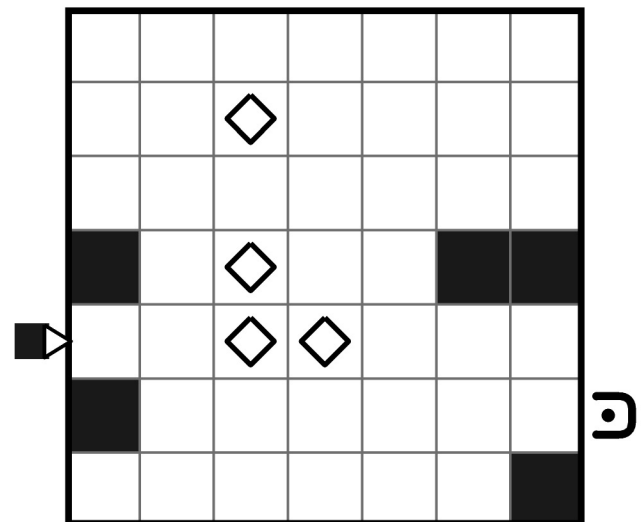
2 Tuesday, 6x6, 3 mirrors



3 Wednesday, 6x6, 4 mirrors



4 Thursday, 7x7, 4 mirrors



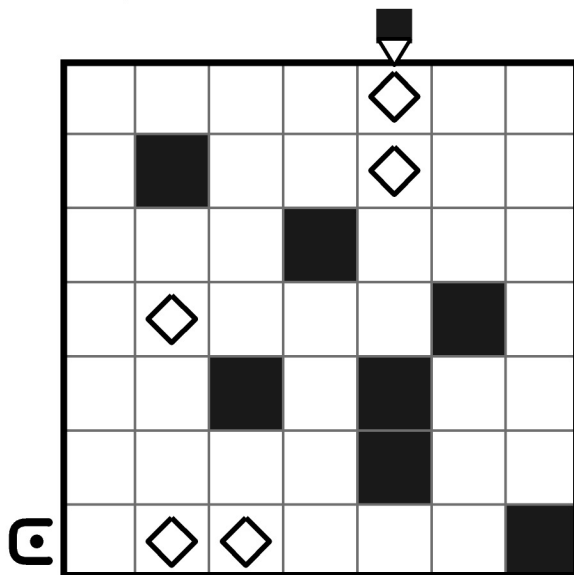
Beamzag

7 puzzles in weekday order, solutions at the back

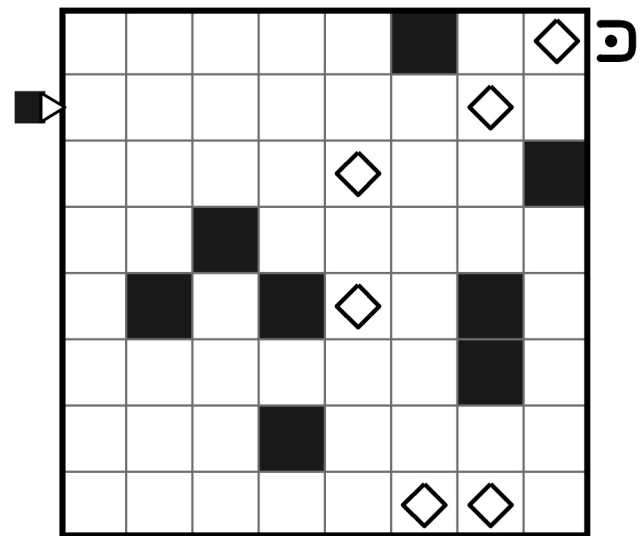
Draw exactly the number of mirrors shown, in empty squares, so the laser beam lights every gem and ends in the socket. A mirror turns the beam 90 degrees and both of its faces reflect. The beam passes through gems and stops at black squares. Each puzzle has one solution, and it uses every mirror. Sunday boards have two lasers sharing one set of mirrors: beam A ends in socket A and beam B in socket B, and either beam can light any gem.

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  Socket
  Gem
  Black square
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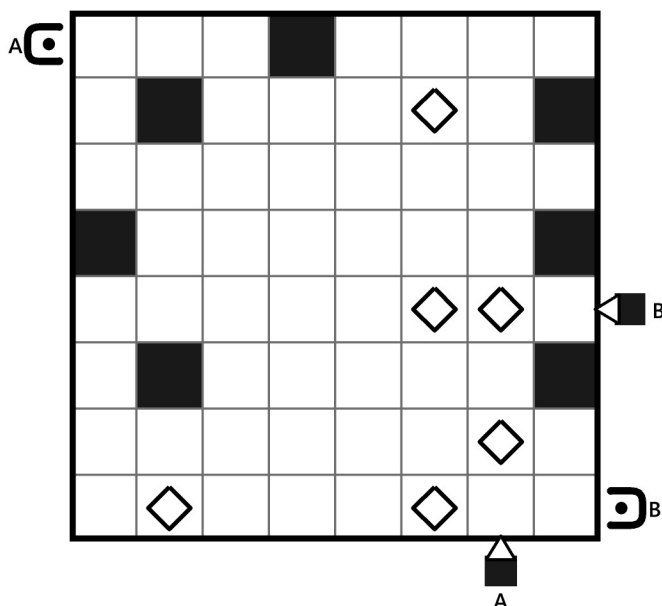
5 Friday, 7x7, 5 mirrors



6 Saturday, 8x8, 6 mirrors



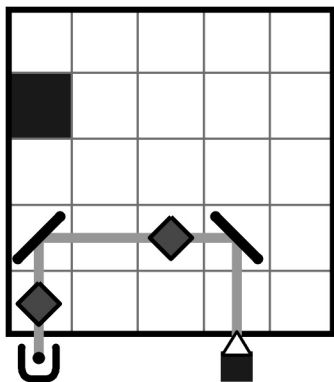
7 Sunday, 8x8, twin, 5 mirrors



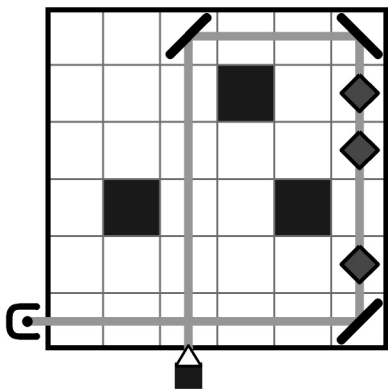
Beamzag

Solutions

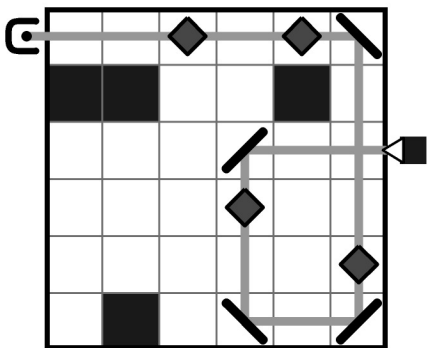
1 Monday



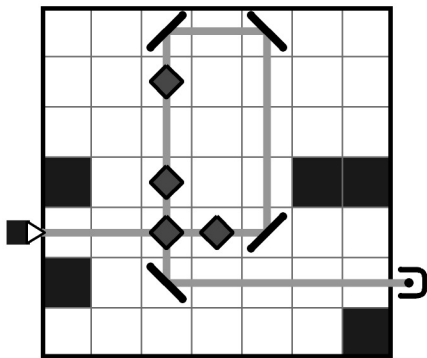
2 Tuesday



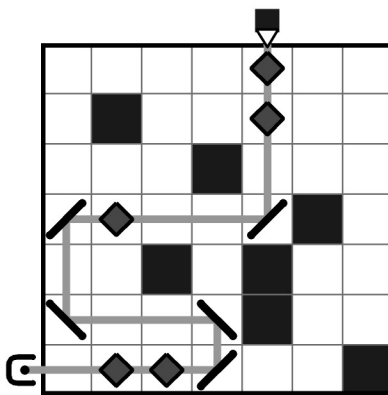
3 Wednesday



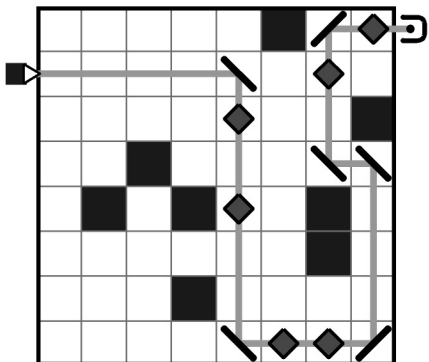
4 Thursday



5 Friday



6 Saturday



7 Sunday

