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Cell Blocker - 1

INCLUDES:



TOKEN GUIDE: Laser - 1 Target/Mirror - 5 Beam Splitter - 2 Double-Mirror -Checkpoint -

Lights and mirrors may make it feel like magic, but it's really science and a good dose of brain power that's needed to IASER. Provides the laser direct the laser beam through this series of mind beam. Push the button at challenging mazes. Get ready for a satisfying mental the top of this token to workout as you flex your strategic thinking muscles and engage the beam. ignite the targets and your mind! TARGET/MIRROR:

OBJECT:

Can be used as a target.

a mirror or both Only the

transparent red side of the

is reflected 90 degrees and the

Both sides of this token reflect

Serves as a token that the laser

beam must pass through.

CELL BLOCKER: Prevents

placed in the cell which it

inhabits. This token will not

block the path of the laser.

other tokens from being

other path passes straight

through the token.

DOUBLE-MIRROR:

the beam 90 degrees.

CHECKPOINT:

token is a valid target.

For each challenge, arrange the laser and specified tokens on the grid in order to activate (light up) the indicated number of targets.

SETUP: BEAM SPLITTER: Splits the beam in two paths. One path

Note: The first time you play, pull the tab from the bottom of the laser token to activate the battery.

- Select a challenge card and place it in the card slot at the top of the game grid for easy reference.
- 2. Set up the tokens on your grid to match the symbols illustrated on the challenge card.

NOTE: The exact location and orientation of some tokens will be given. However, if the symbol contains a question ? mark, it is up to you to figure out the orientation. (See Symbols Key Card on page 4.)



4. Make a mental note of the "# OF TARGETS identified for the challenge.

SYMBOLS KEY CARD:

The Symbols Key Card is your quick reference guide to the symbols on the challenge cards.

> If a symbol shows the outline of the token, you must place the token in the cell indicated in the orientation pictured on the challenge card.

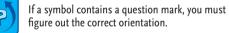
Select the tokens underneath the words

Any remaining tokens will not be used.

"ADD TO GRID" for use in this challenge.

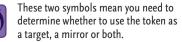
AZE

ARGETS



NOTE: The Target/Mirror token has two uses and can be represented by four different symbols:

> These two symbols mean you must use this token as a target. (But it may also be used as a mirror.)



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r Maze

STEPS TO PLAY:

1. Each token is designed with a special function. Before beginning, play with the various tokens on the grid and gain an understanding of how they work. On page 2 you will see a Token Guide. In addition, the Symbols Key Card can be used as a handy reference for identifying the tokens.

- **2.** Place the specified tokens on the game grid. As you place each token, think carefully about how position and function can be used to direct the laser beam(s). Take your time and follow these simple rules:
 - a. The tokens shown on the grid in the challenge card illustration must stay in their fixed location. If the symbol contains a question mark, they may be rotated, but they can not move to a different cell.
 - **b.** You must place all of the tokens specified under "ADD TO GRID". Incorrect:

0

Only 1 of the 3 "ADD TO GRID" tokens is used

c. You must activate the exact number of targets specified on the challenge card.

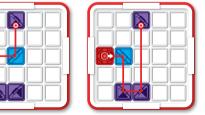
Incorrect: Only 2 of the 3 required targets are activated



d. The laser must touch all of the tokens shown on the challenge card at least once (excluding the Cell Blocker).

Incorrect:





3. Once you think you've correctly arranged the tokens on the grid, push the button on top of the laser token to engage the beam.

4. If the correct number of targets are activated and the laser beam touches all of the tokens on the grid (excluding the Cell Blocker) – YOU WIN!

CHECK YOUR SOLUTION:

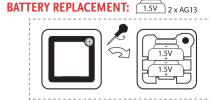
Remember, there is only one correct solution for each challenge. So when you solve a challenge, flip the card over to see if your solution matches!

ABOUT THE INVENTOR:

Laser Maze[™] was invented by Luke Hooper, lead designer at Tekspire Design. A biomedical and mechanical engineer, Luke got started designing strategy games with his invention of The Laser Game: Khet[®]. Through his work, Luke continues to create products that integrate the latest technology into play. He hopes Laser Maze will help achieve his goal of changing the way people see the world through innovative play.

CHALLENGE DEVELOPMENT BY:

Wei-Hwa Huang, Tyler Somer, Luke Hooper, and Tanya Thompson.



IMPORTANT: BATTERY INFORMATION /! CAUTION

- 1. Always follow the instructions carefully. Use only batteries specified and be sure to insert them correctly by matching the + and polarity markings.
- 2. Remove batteries if product is not to be played with for a long time.
- 3. Do not mix old batteries and new batteries, or standard (carbon-zinc) with alkaline batteries.
- 4. Remove exhausted or dead batteries from the product.
- 5. Do not short-circuit the supply terminals.
- 6. Do not use rechargeable batteries. NON-RECHARGABLE BATTERIES ARE NOT TO BE RECHARGED.



mW MAX OUPUT at 635-670 r CLASS ILLASER PRODUCT This Device complies with 21CFR part 1040.10 and 1040.11

LASER RADIATION DO NOT STARE INTO REA

This device complies with Part 15 of the FCC Rules, Operation is subject to the following two conditions: (1) this device may not cause harmful interference. and (2) this device must accept any interference received. including interference that may cause undesired operation.

Caution-use of controls or adjustments or performance of procedures other than those

specified herein may result in

hazardous radiation exposure.



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