BOOK OF INSTRUCTIONS

FOR USE WITH

Puzzle Parties

GREAT FUN TESTING
YOUR PUZZLE SOLVING SKILL

NOVEL — AMUSING — INSTRUCTIVE
FASCINATING

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THE PROBLEM—Separate the three rings.

THE SOLUTION— Thinking one ring at a time, get the rings into the open.

Fig. 1.  It will be found that by holding the rings in the position shown in Fig. 1, it will be possible to separate the rings.

Fig. 2.  The three rings are then separated as shown in Fig. 2.

Fig. 3.  The rings are then returned to the position shown in Fig. 1, and the process is repeated.

NO. 878. THREE RINGS PUZZLE.

NO. 898. THE TWIN RINGS PUZZLE.
THE PROBLEM — To separate the rings from the spiral.

THE SOLUTION — Give the rings a quarter turn from left to right.

No. 83. Spiral Wire

Easy to slide the rings apart straight and parallel to each other. In this position it will be found that both will come apart without the least bit of difficulty.

The position, rest the part in the right hand toward you slightly in Fig. 1. Now push them together (Fig. 2) and while they are in this position, hold the two pieces one in each hand as shown.

No. 77. Question Puzzle

The PROBLEM — To remove the two links.

No. 86. Twin Links Puzzle.

The PROBLEM — To remove the link from time as shown in Fig. 5.

The position, Fig. 4. Now slide the link "A" over link "B." As shown the link "A" is shown in Fig. 2 and it will be found easy to slide and of link "A" as shown in Fig. 1, again.

The PROBLEM — To remove the link.

No. 88. Contouring Rings Puzzle.
THE DIFFERENT MOVES ILLUSTRATED

THE PROBLEM—To separate the links.

THE SOLUTION—Hold the puzzle as shown in Fig. 1, and follow

from a to b, and connect d and e. Follow some direction given in the puzzle, and proceed in the same way as shown in a to b. Follow the next chain or link in the puzzle, and proceed in the same way as shown in a to b. Follow the next chain or link in the puzzle, and proceed in the same way as shown in a to b.

PROBLEM—To separate the rings.

SOLUTION—Look twice first.

NO. 898 HEATHER RING PUZZLE

NO. 896 MAID PUZZLE

GILBERT PUZZLES
Vered.

The solution—Place two openings into each other as shown in Fig. 2. Bring the third leaf on a motion shown by the dotted line in Fig. 2. Place the leaves together again in the operation as shown in Fig. 4. To put the leaves together again the operation is reversed.

The problem—To separate the three leaves.

No. 94A MANIC PUZZLE

The solution—Completely disassemble the puzzle and complete the trick.

Solution—First put puzzle in position as shown in Fig. 1. Then take the extension "X" on bar B, give bar a quarter turn away from you as shown in Fig. 2. Now slide loop in extension "X" over loop in Fig. 1. Now slide loop in Fig. 2 down the loop in Fig. 1 as shown in Fig. 2, and complete the puzzle.

The problem—To separate the two pieces.
G8. 72. DEVIL'S LOCK PUZZLE.

The solution—To remove the two horse-shoes, hold the horse-shoes in the position shown in Fig. 1. By following the directions in the directions shown in Fig. 1, the horse-shoes can be easily removed.

G2. 89. SPIDER WEB PUZZLE

The solution—To dis-assemble the ring from the disc, turn the ring in a position so that it will snap up to Fig. 2. When the horse-shoes are in the position shown in Fig. 3, roll over the cross bar and pass the ring through the loop. The puzzle will then be dis-assembled.

G80. GOOD LUCK PUZZLE.

The solution—To remove the second horse-shoe, hold the horse-shoe in the position shown in Fig. 2. By following the directions shown in Fig. 2, the horse-shoe can be easily removed.

G81. TANGLE TWISTER PUZZLE

Directions for operating:

1. Roll over the horse-shoe, loop B, and pass the ring through the loop. The puzzle will then be dis-assembled.
SOLUTION

The puzzle is to get both rings on the same loop of the cord.

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GILBERT PUZZLES
Puzzle: The Square Puzzle

Instructions:

1. Lay out the five matches as shown in the diagram.
2. With five matches form two quadrilateral tiles.
3. Taking away the two matches forming the upper sides of the figure, and moving the center match of the upper side of the figure, and adding it to the right hand square, and the two remaining the outer sides of the lower right hand square, and the two remaining the outer sides of the upper square, you remove the center match of the upper side of the figure, and taking away the two matches forming the upper sides of the figure, you remove three sides as shown in Fig. 1. Then remove three matches so as to leave three squares, as in Fig. 2. Remove three matches so as to form the three remaining squares.