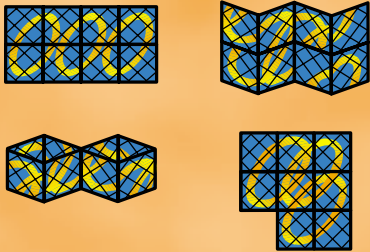


RUBIK'S
with the World's Best Puzzles!

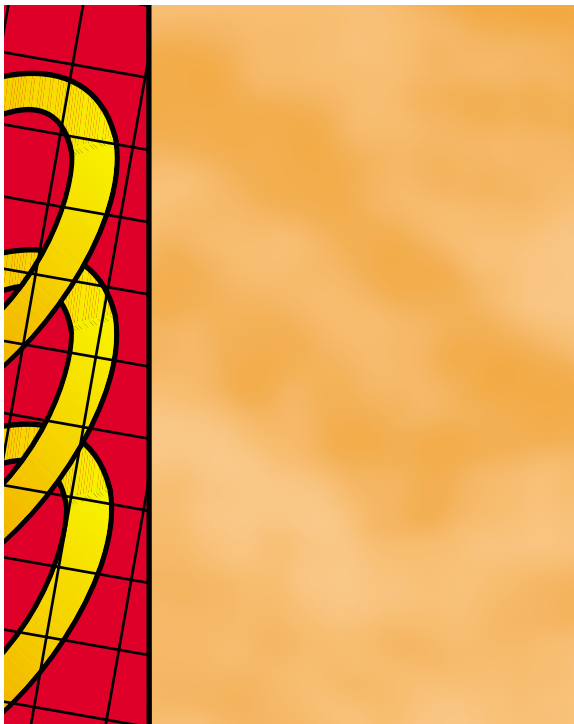
**Works Like
No Other Puzzle!**




SOLUTION Hints! BOOKLET



RUBIK'S MAGIC
with the Amazing, Folding Puzzle!




RUBIK'S MAGIC
with the Amazing, Folding Puzzle!

Solutions Hints Booklet

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The Amazing, Folding Puzzle!

Flip it, fold it, bend it, roll it. Watch the designs on **RUBIK'S Magic** move through a captivating kaleidoscope of patterns.

Tackle the challenging puzzle of **RUBIK'S Magic**. See if you can change 3 free-floating rings into 3 linked rings, while turning **RUBIK'S Magic** into unique shapes and 3D figures.

There's more! Fold and unfold the panels into a tantalising array of shapes. From the 8-Point Star to Mouse in the Hole, each shape is a challenge of visual thinking and creative fun!

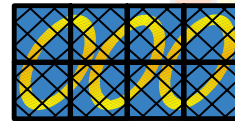
RUBIK'S Magic is the spellbinding challenge that fascinates everyone!

2

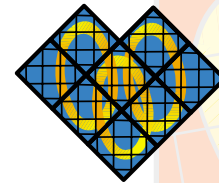
Meet RUBIK'S Magic

RUBIK'S Magic is made of 8 panels connected with a filament similar to fishing line. Each panel is printed on both sides with different designs. No two panels are the same.

The puzzle begins with 3 free-floating rings on a 2x4 rectangle.



The solved puzzle shows 3 linked rings in a 6-sided shape.

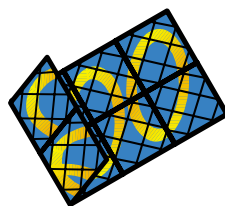


3

Meet RUBIK'S Magic

When **RUBIK'S Magic** is open flat, the designs for the free-floating rings are always on one side, and the designs that make up the linked rings are always on the other side.

Strands of filament criss-cross the panels and hold them together at the edges. The strands act like hinges, letting you move the panels around each other.



Hinge

The panels can be flipped, folded, layered and rolled back to front, side to side, and top to bottom.

4

Meet RUBIK'S Magic

As you move the panels, you'll see that they always stay hinged on at least one side, although the hinged side constantly changes.

NEVER force a hinge or twist the filament.

RUBIK'S Magic is solved with simple folding and flipping sequences.

Stop if you feel resistance from **RUBIK'S Magic** when trying any move. See if folding or flipping the panels in another direction works more easily.

Do not twist the panels or pull the filament out of its track. If the panels shift out of alignment, adjust them gently until they're back in place.

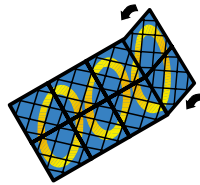


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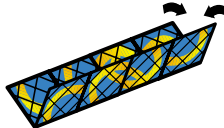
Basic Magic

You only need 3 easy moves to work with **RUBIK'S Magic**. Use these moves to solve the spellbinding puzzle by turning 3 free-floating rings into a linked chain. With the same moves, you can mould **RUBIK'S Magic** like a magician's rope into a potpourri of fascinating shapes.

FLIP by turning a single panel or set of panels up or down, over other panels.



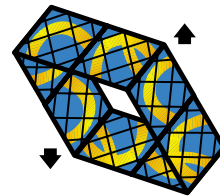
FOLD by pushing 2 rows of panels together so that their flat sides touch.



6

Basic Magic

OPEN by pulling apart a top and bottom row of panels to make a 3-dimensional figure.



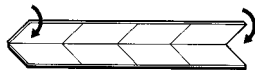
7

Magic Sequences

Here are some key ways to use the basic moves. With these sequences you should be able to solve the challenge

Roll

1. Fold **RUBIK'S Magic** in half.
2. Then open it, holding the centres of the top and bottom rows in different hands.
3. Pull your hands to the side in opposite directions while closing **RUBIK'S Magic** to complete the roll.
4. You can do a **HALF ROLL**, moving the top over by 1 panel, or a **FULL ROLL**, moving it over by 2 panels.

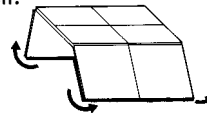
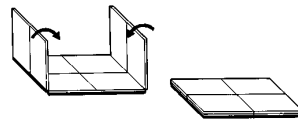


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Magic Sequences

Reverse

1. Flip both ends up and in, making a 2-layered square.
2. Unfold the 2 bottom sections, perpendicular to your first flip. The original pattern has reversed itself.
3. Repeat steps 1 and 2 with the same side up to restore the pattern to its original design.

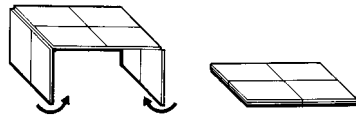


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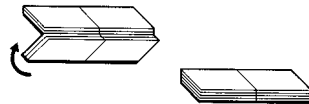
Magic Sequences

Wallet Stack

1. Flip both ends down and under, making a 2-layered square.



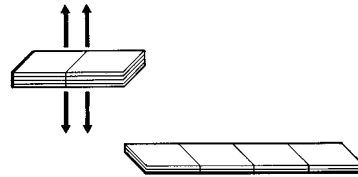
2. Flip half of the square down and under to make a 4-layered stack. (If RUBIK'S Magic resists, unfold the square, turn it over, and try again.)



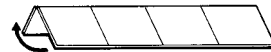
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Magic Sequences

3. Hold the top and bottom layers in the middle and pull RUBIK'S Magic open. The puzzle will expand and form a flat, 2-layered strip.



4. Open the strip by folding out the top or bottom layer.

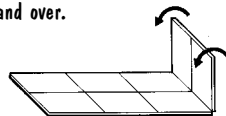


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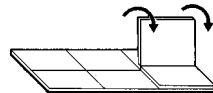
Magic Sequences

The Transformer

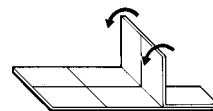
1. Start with RUBIK'S Magic as a 2x4 rectangle. Flip the right end up and over.



2. Flip the top right corner up and over, toward you.



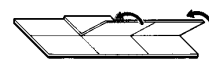
3. Flip the top right end up and in.



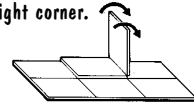
12

Magic Sequences

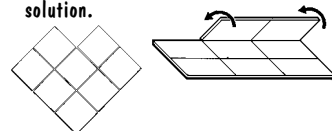
4. Flip the top 2 panels closest to you up and over. The side away from you should now have three panels stacked in the centre.



5. Flip the top centre panel up and over to stack onto the top right corner.



6. Flip the remaining top layer up and out. Shazam! The puzzle is now in the proper shape for the solution.

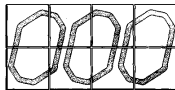


7. Do the steps in reverse to return to the rectangle shape.

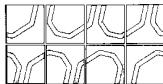
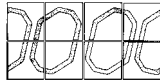
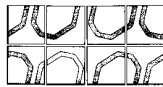
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Magic Hints

If the free-floating rings get rings mixed up, alternate the REVERSE and WALLET STACK sequences to restore them.



If you end up with one of these patterns, use the ROLL to restore the rings.

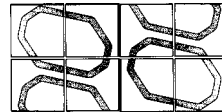


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Magic Hints

To solve RUBIK'S Magic, first turn the free-floating rings into the pattern below.

EXTRA HINT: Do a REVERSE, next, FOLD RUBIK'S Magic in half, and then do a HALF ROLL.

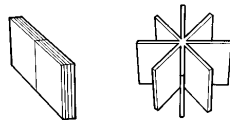


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Basic Magic

8-Point Star

1. Start with RUBIK'S Magic as a rectangle. Push it into an M-shape so that it folds a flat four-layered stack.
2. Spread out the panels into an eight-pointed star.



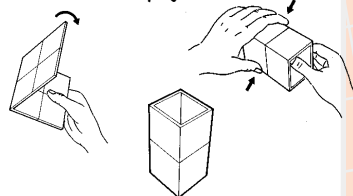
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Basic Magic

Chimneystack

1. Start with RUBIK'S Magic as a rectangle. Fold it in half to form a square, keeping your right thumb inside the fold.
2. Slip your fingers into the hinged edge on the left to open RUBIK'S Magic into a chimneystack.

If RUBIK'S Magic resists, unfold it, ROLL or REVERSE it, and try again.

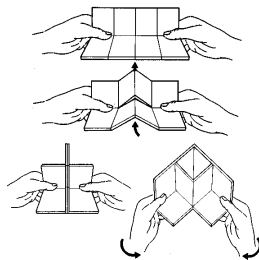


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Magic Shapes

Mouse in the Hole

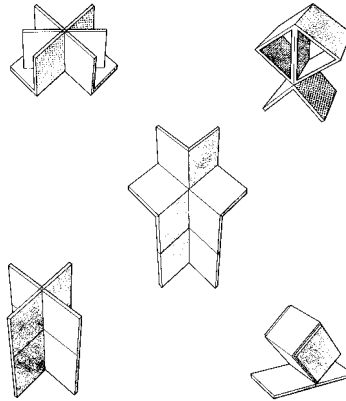
1. Start with **RUBIK'S Magic** as a rectangle. Fold it partway to make a long L-shape, with the bend away from you.
2. Push the bottom centre panels up and the back centre panels out, while pushing the ends together.
3. Pull your hands in to open up the hole. Wiggle your finger inside it to make the mouse.



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Magic Challenges

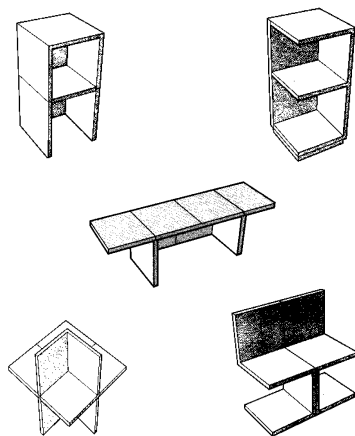
Enjoy hours of Magic fun as you try out these shapes and figures, and discover more on your own.



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Magic Challenges

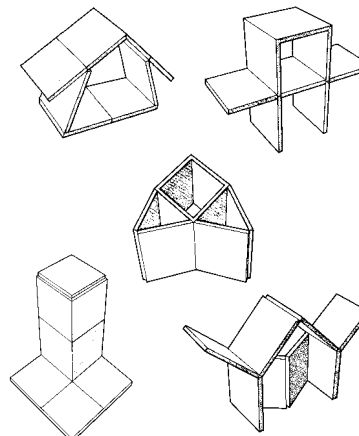
Furniture



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Magic Challenges

Skyscrapers & Buildings



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RUBIK Website on <http://www.rubiks.com>

The RUBIK Internet Website is an international meeting point for both RUBIK'S enthusiasts and casual puzzlers.

The RUBIK Website is one of the best designed free entertainment pages on the Internet. There are over 20 pages of puzzles, competitions, free downloads, hints, solutions and bulletin boards. These appear in a well presented, easily accessible format. There is no frustrating wait for pages to download and appear.

We have teamed up with 'FreeZone' one of the largest young adult websites on the net. FreeZone will run and present the RUBIK Website. The Website will be regularly updated with fresh puzzles and competitions.

So dial up now. Note this URL for loads of brain teasing fun <http://www.rubiks.com>

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RUBIK'S Magic is just one of a series of exciting puzzles designed to challenge the mind and capture your imagination. With amazing movement of colour and pieces, each puzzle offers an intricate challenge that is hard to put down. And just in case it has you stumped, each puzzle comes with a **Solution Hints Booklet** to help you master the challenge.

Look for these other popular RUBIK'S puzzles. . .

RUBIK'S Cube – The Ultimate Brain Teaser!

The best selling puzzle in history continues to fascinate young and old alike. The unique turning action and simple colour concept make RUBIK'S Cube an addictive challenge that's impossible to put down!

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RUBIK'S Transformable Snake – The Twistable Puzzle of Shapes!

Hundreds of shapes take form with this twistable puzzle challenge. Solutions range from existing shapes and figures to your own creations.

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