

Printing

To print the iMagic tiles, you could print two separate pages, cut out the tiles, and then put them back to back in the magic. However, this causes more confusion when putting the tiles together the right way, and there's a good chance that the magic will fall apart, because the tiles will be too thick. The way I suggest you print them is a bit more difficult when you actually are printing the tiles, but it makes everything else easier. Here's what you do:

1. First of all, open the PDF. Find out how to get to the printing window, the place where you set up the options for printing. On my computer, I go to file and then click print. It will most likely work the same for you.
2. In the printing window (that's what I call it anyway), find a place where it says what pages you'd like to print. Type in or select page one (depending on your computer). That way, only the front of the magic is printed.
3. You may have to do a few tests for this one, because I don't know how your printer works, but this is what I do. Right after the page is printed (if you didn't pick it up and flip it around already), turn the page 180 degrees around (half of 360, which is a complete turn that wouldn't make a difference). DO NOT flip the piece of paper over. Keep the tiles facing up.
4. Repeat steps one and two, but instead of printing page one in step two, print page two (the back of the iMagic).

When page two is done printing, both sets of tiles should be back to back on the paper. If there not, step three was either done incorrectly (wrong) or your printer prints differently than mine. Keep testing (on the same sheet preferably so you don't waste paper) until the tiles are back to back.

There may be another problem though. In order for this magic to look good, the front and back need to be matched up EXACTLY. Otherwise, the design may be very messed up. If it's extremely close to exactly, then it probably won't matter. If your iMagic tiles are messed up, then you need to try again, and possibly again, and maybe even a third time to get them right. This is why I sent you the iMagic design for free. You might need to use a few pieces of paper.

Placing

So, now that the long and difficult printing step is over, guess what you get to do? Cut out the tiles. Make sure you cut them with EXTREME precision. In other words, be very careful when you cut them, and go VERY slowly. You don't want to print them again :)

Hopefully you know how to unstring and restring a Rubik's Magic, and if you don't, I have a tutorial on YouTube found here: [\[link\]](#). Take the Rubik's Magic apart, take out the old tiles, put the new ones in (again, make sure your using maximum precision), and restring your Magic.

That's it! If you have anymore questions or concerns, please send us a message by clicking [here](#).

I had fun typing this,
J.C.