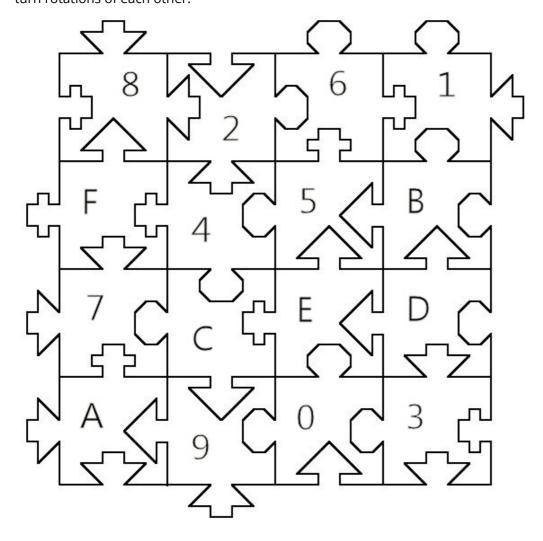
The Ultimate Puzzles

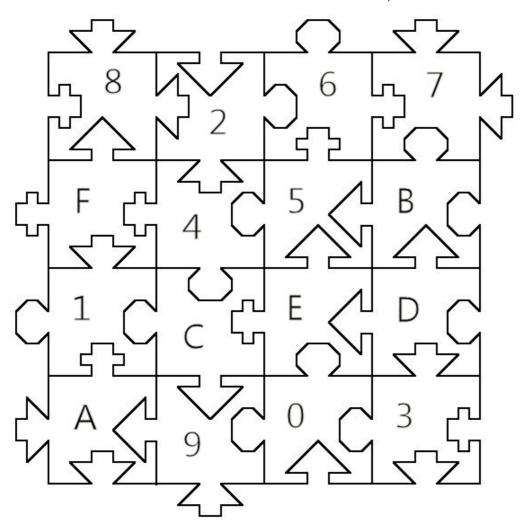
The solutions to Mr. Lee Willcott's Ultimate Puzzles (One and Two)

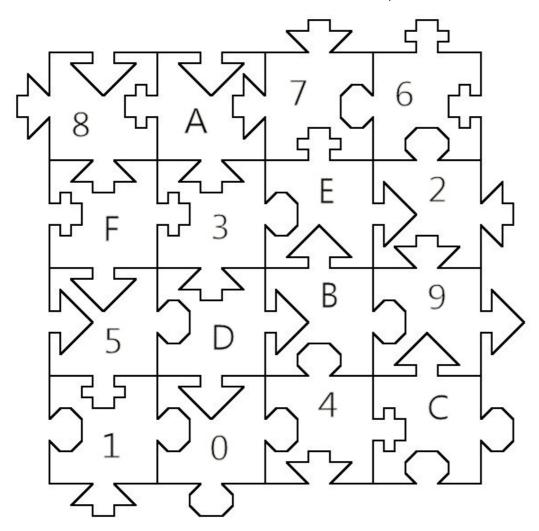
Puzzle One Solutions

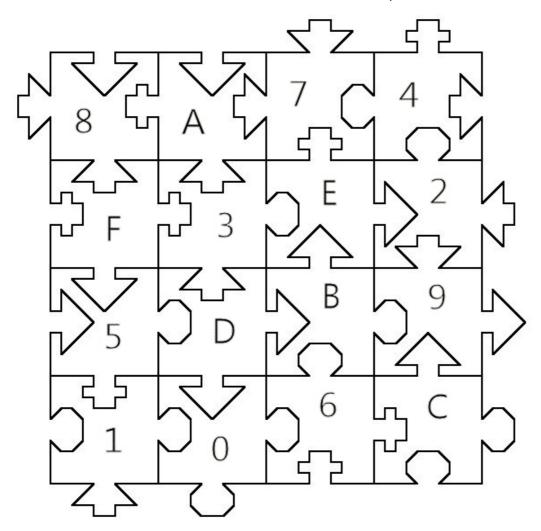
There are twelve groups of four solutions, due to the rotational symmetries of the square. Each of the twelve images below may be rotated by +90, -90 or 180 degrees to generate thirty-six additional puzzle solutions, giving forty-eight in total. This is is an OpenDocument text file with all forty-eight solutions of The Ultimate Puzzle, systematically listed in four columns and twelve rows. The first column contains the twelve distinct solutions imaged below (and also included in the text file). The solutions in each row are quarter turn rotations of each other.

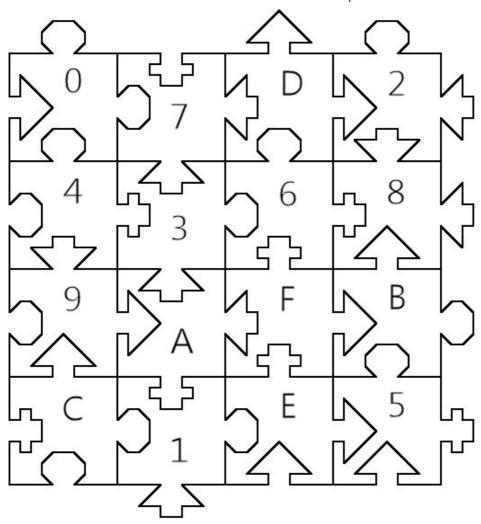


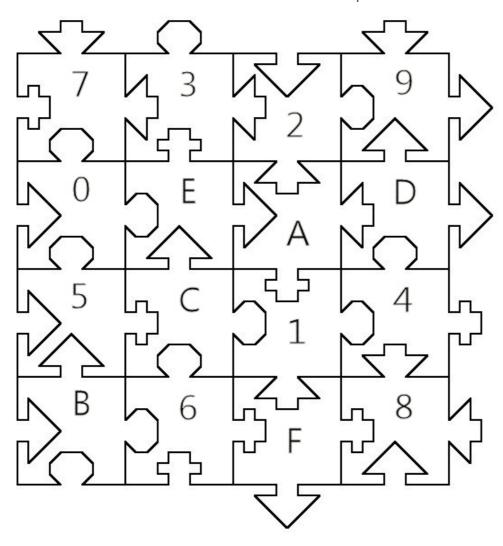
Privacy & Cookies: This site uses cookies. By continuing to use this website, you agree to their use. To find out more, including how to control cookies, see here: <u>Cookie Policy</u>

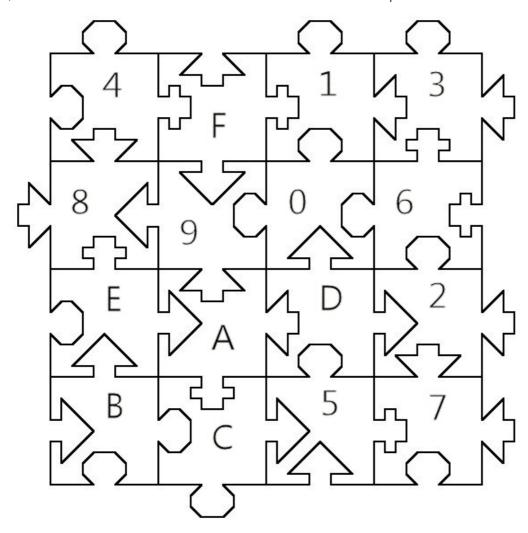


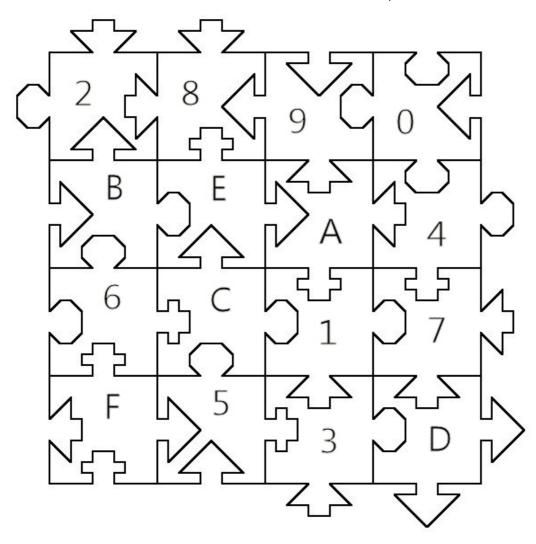


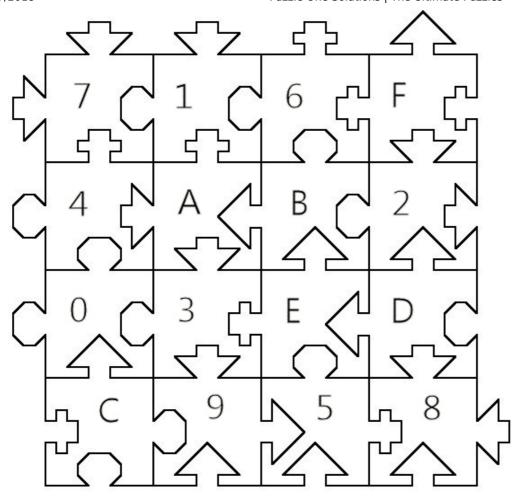


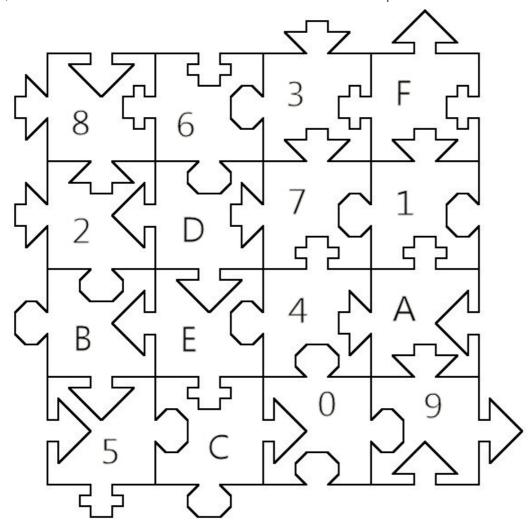


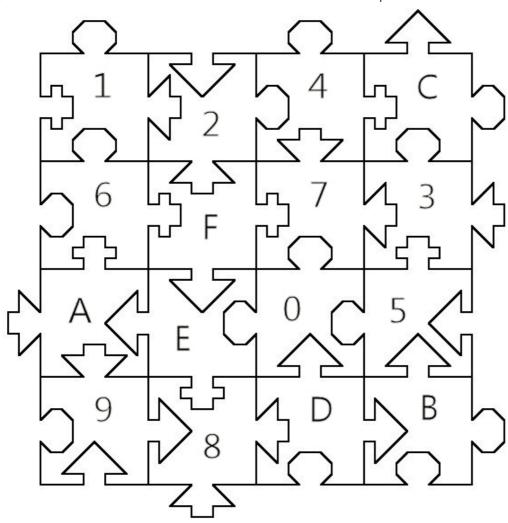


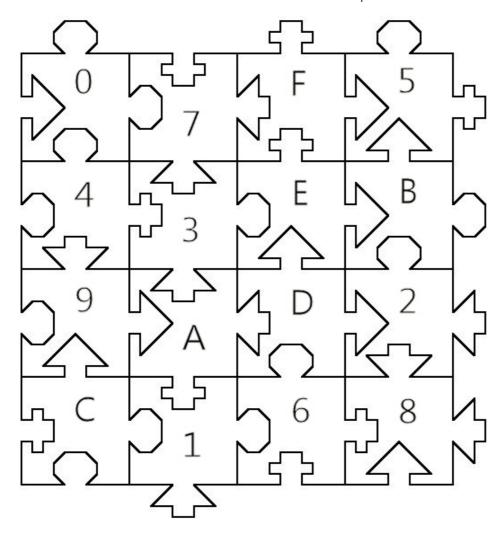












Advertisements



Kingston Upon Thames: If You Were Born Between 1953 & 1979 And Have No Life Insurance You Must

Report this ad



Kingston Upon Thames: If You Were Born Between 1953 & 1979 And Have No Life Insurance You Must

Report this ad

Privacy & Cookies: This site uses cookies. By continuing to use this website, you agree to their use. To find out more, including how to control cookies, see here: <u>Cookie Policy</u>