

## Classifieds Directory

New for 2008, our directory has three sections, Upcoming Magazines, Free Games, and Commercial Games.

Free Games and Commercial Games have links to game subsections, such as "Arcades", which will display a directory of our free Arcade games created by our members.

This Puzzles & Games Directory makes it easy for you to keep up to date with new additions to our site and to go directly to any Classifieds Directory listing you wish.

## Puzzles & Games



### Free Games

### Arcade Games

For advertising information click anywhere in this sentence to visit our web site.



### Upcoming Magazines

April 2008:  
Alphabet Sudoku puzzles,  
Sudoku games,  
Spanish Word Search,  
German word search, and  
Lumped Letters (Quote  
Falls) puzzle magazines.



### Commercial Games

To include your business in this section please contact us on the link to the right, or click anywhere in this sentence for advertising information.

Click  
here to  
Contact Us.

100% of net after tax profits from businesses on this page benefit people with disabilities.

What goes around, comes around.

Your support of our advertisers makes this free puzzle magazine possible.

Please complete the circle by supporting them.

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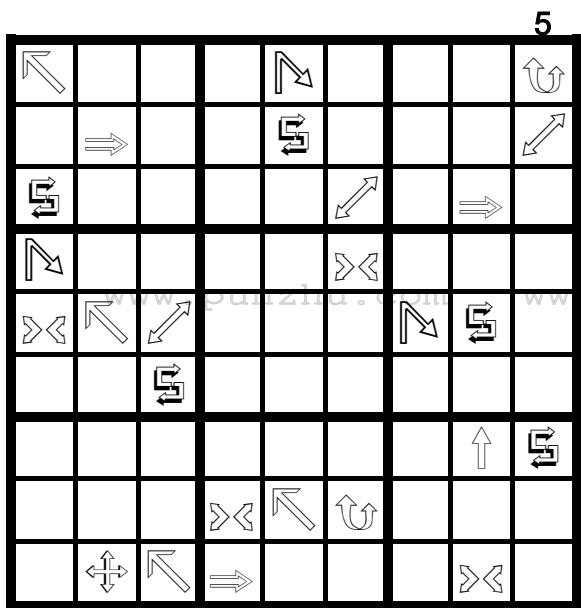
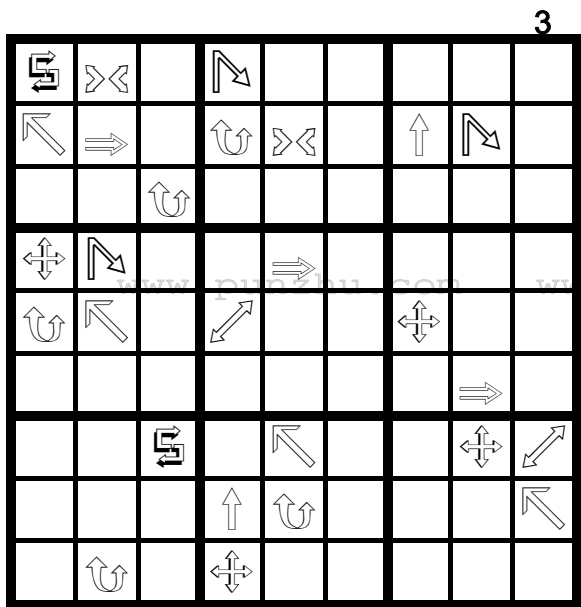
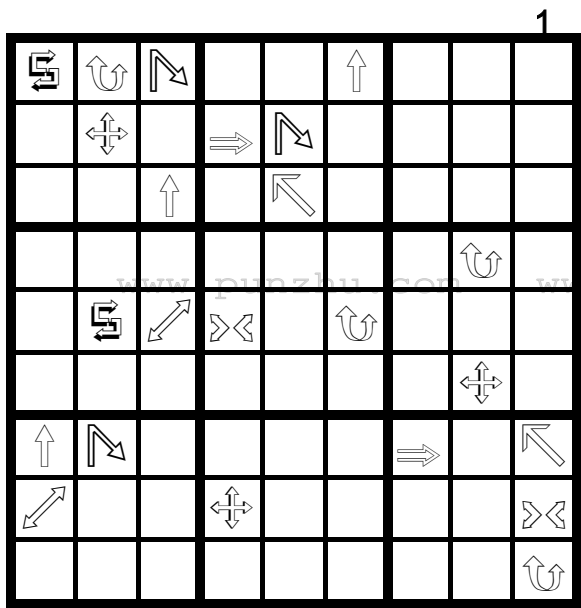
Save ink when printing by setting print quality to "Low" or "Draft" quality. Colour printers should be set to "Black and White" or "Black" instead of "Colour". Print only the puzzles you wish to solve and check solutions in the PDF file. These steps will help you save ink and paper.

**Want more puzzle magazines? Click on Puzzle Man when viewing this in Adobe Reader.**

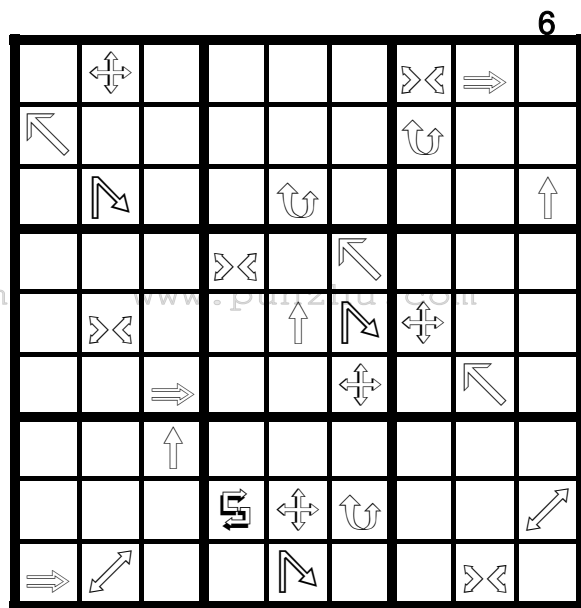
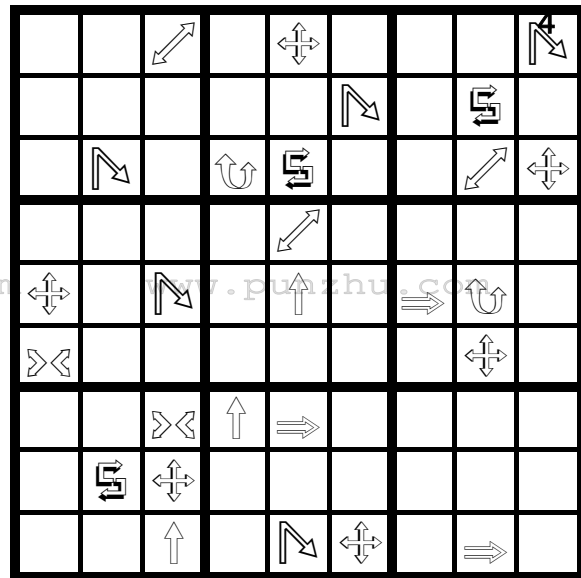
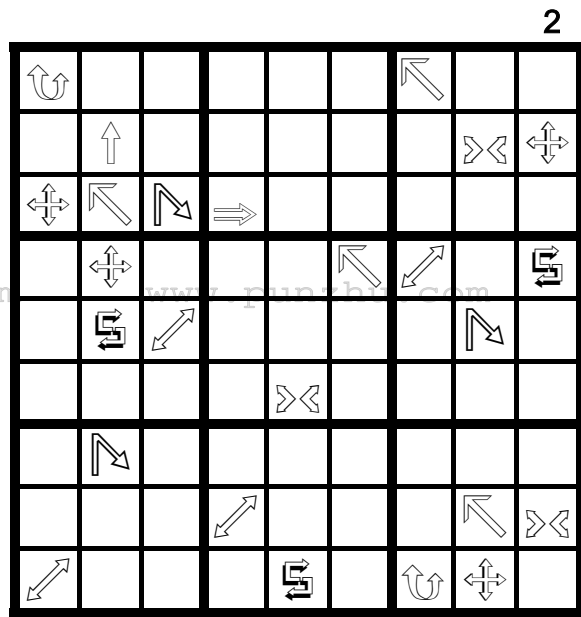
CONTAINS COLOUR GRAPHICS. SET YOUR PRINTER TO BLACK & WHITE OR GRAYSCALE TO CONSERVE COLOUR INK.



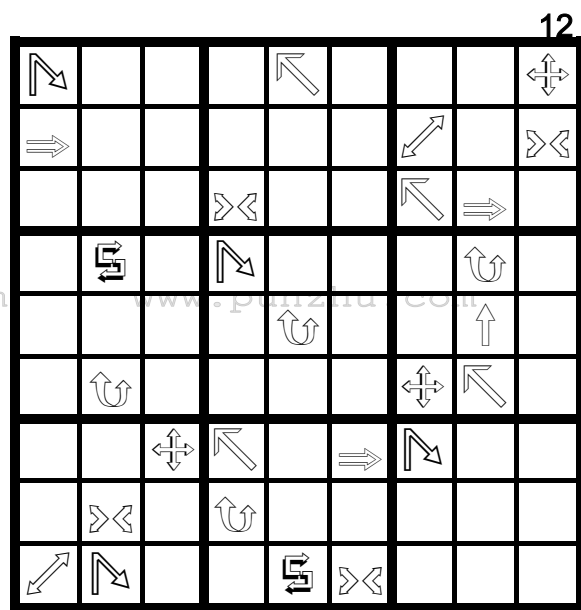
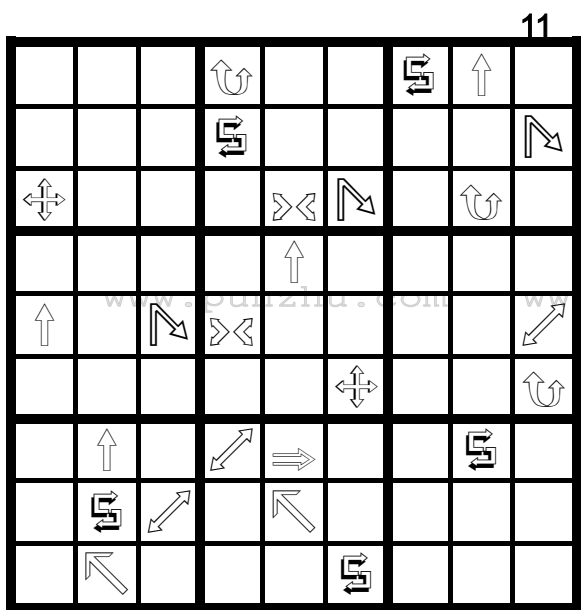
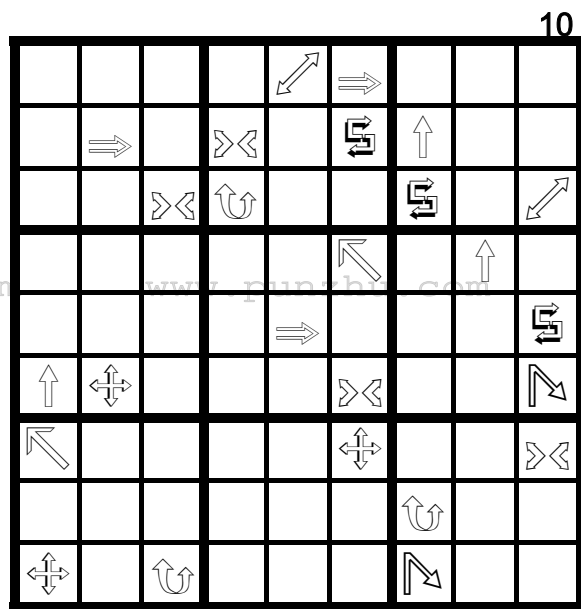
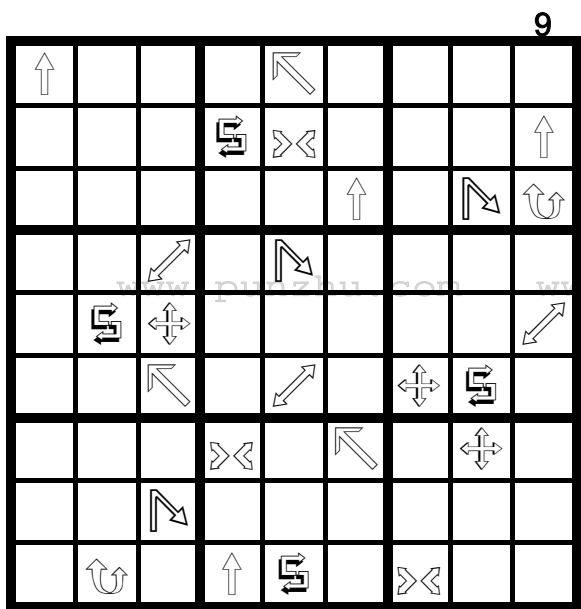
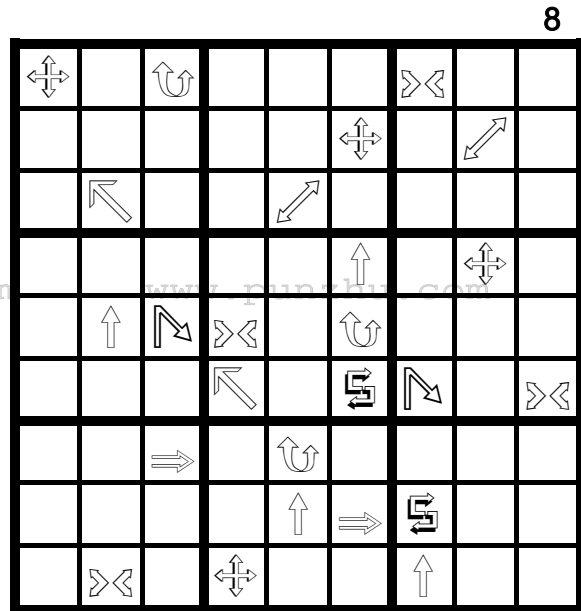
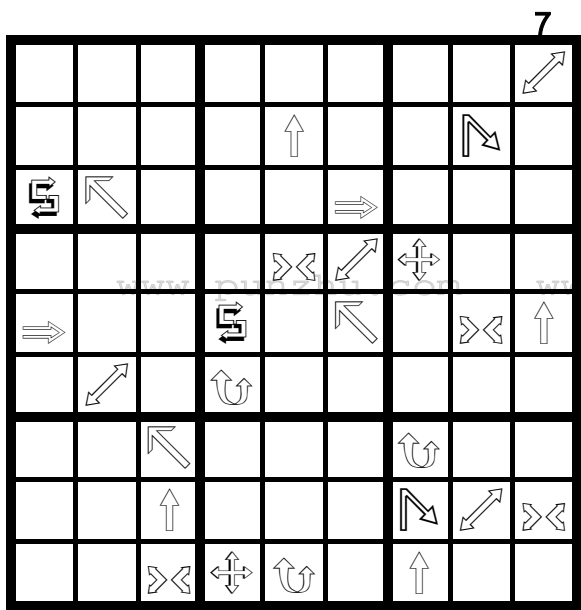
**PRINTING INSTRUCTIONS**  
PLEASE READ THE INSTRUCTIONS FOR YOUR PRINTER TO PRINT BOTH SIDES OF PAPER SHEET.



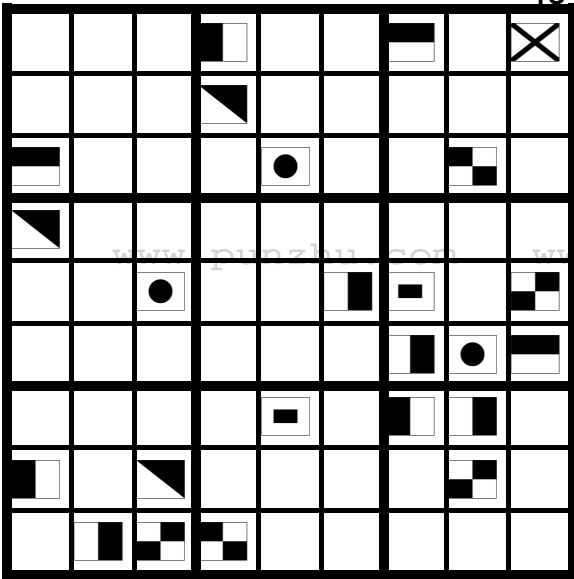
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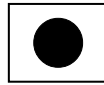
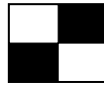
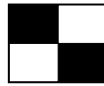
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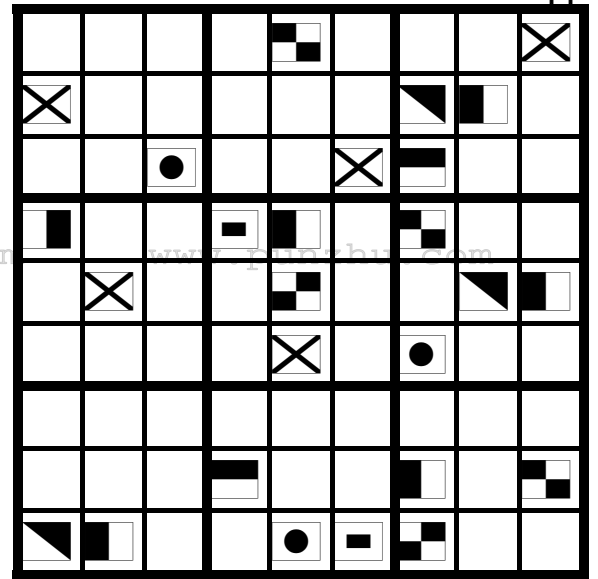
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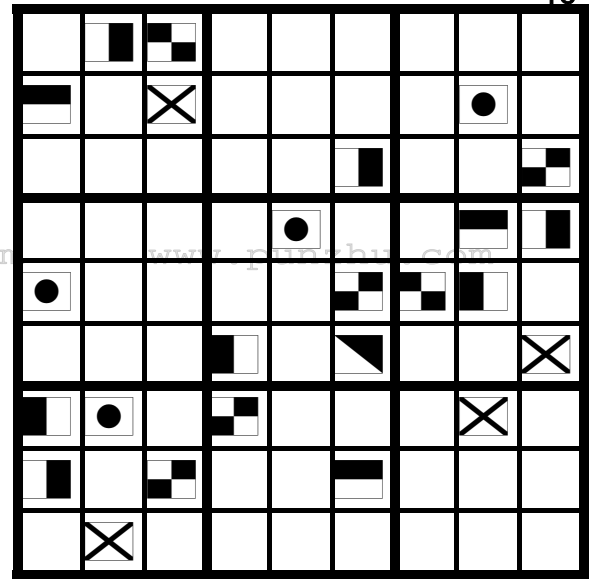
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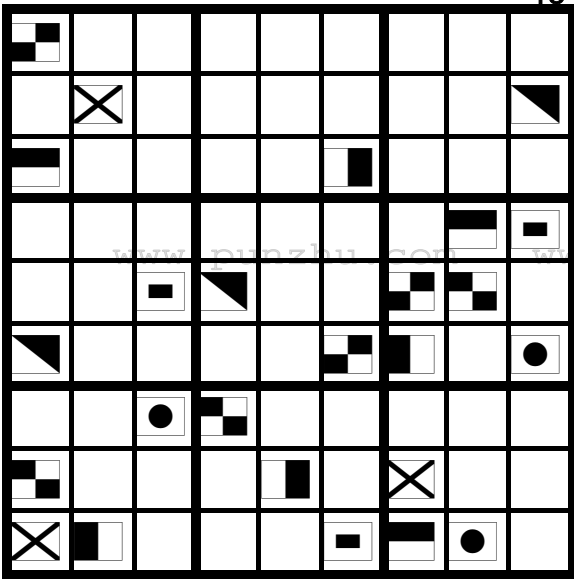
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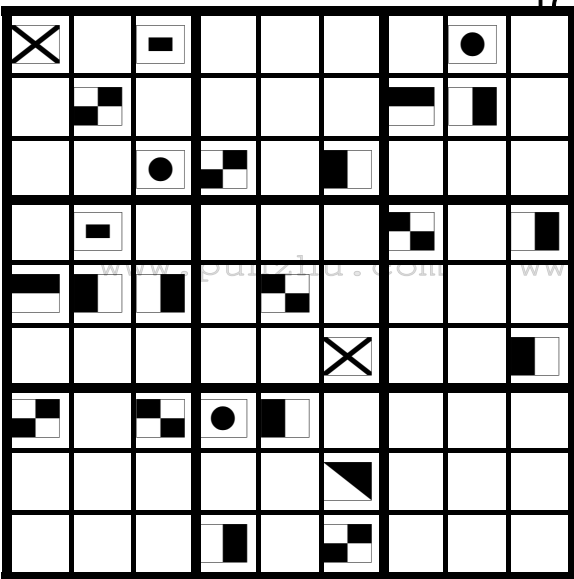


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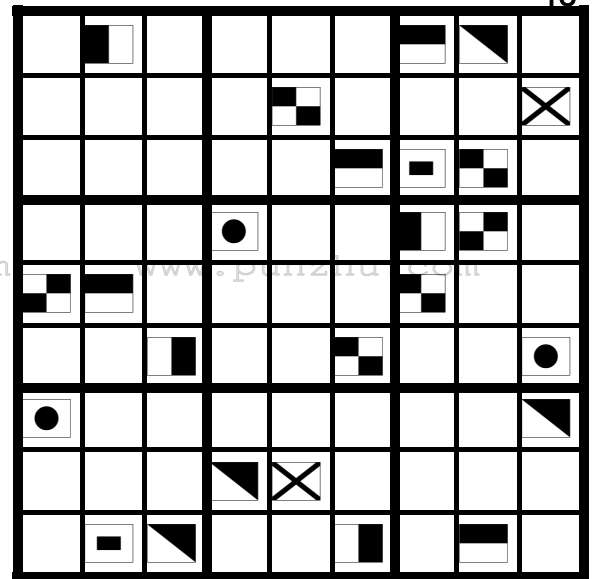


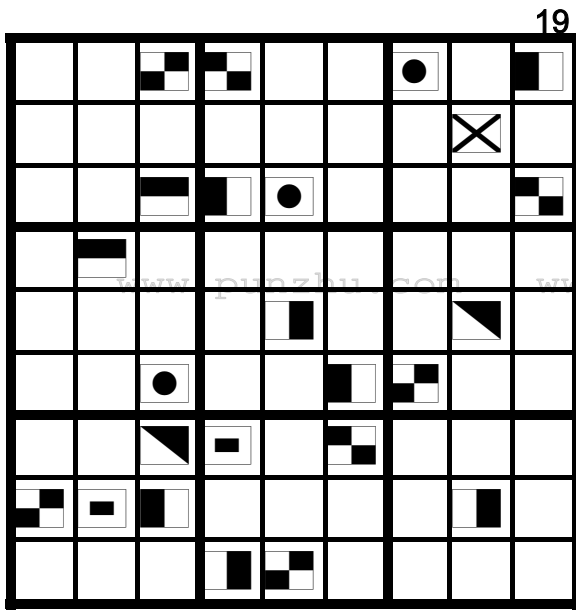
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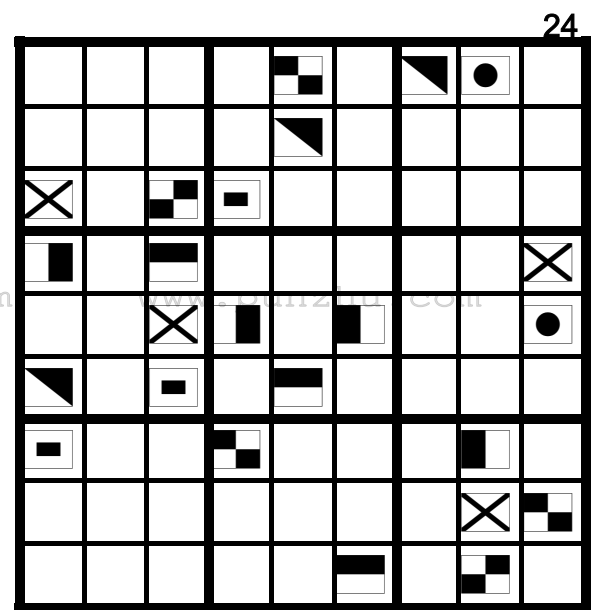
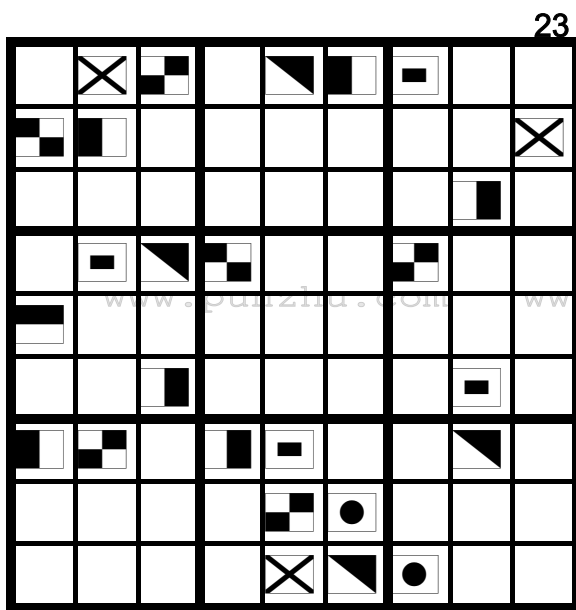
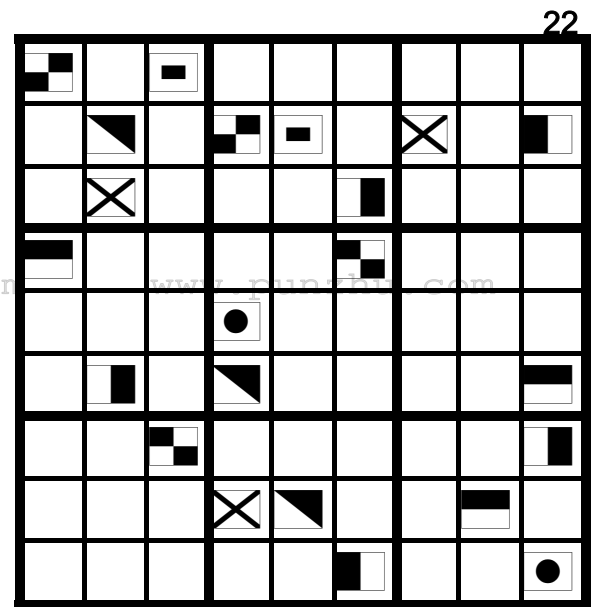
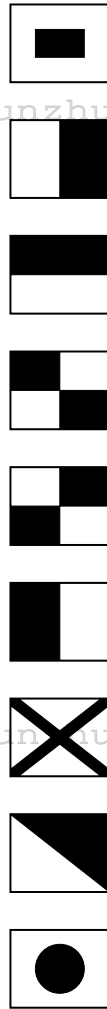
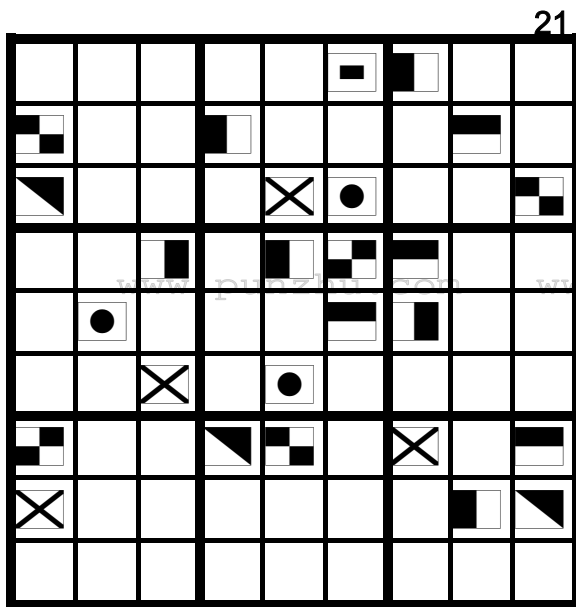
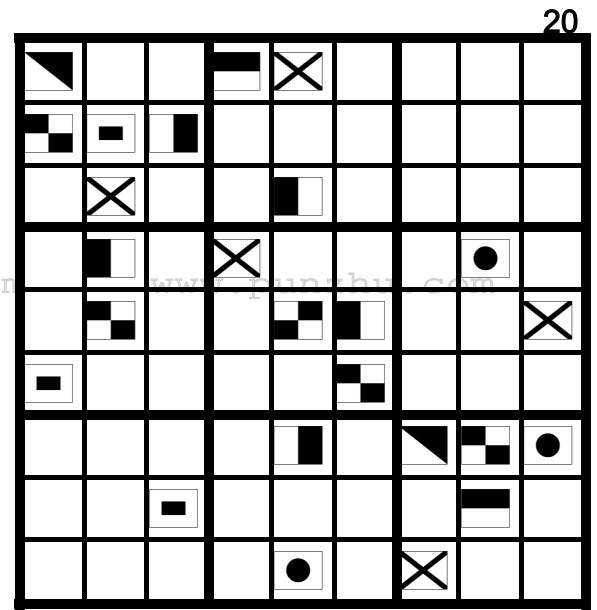


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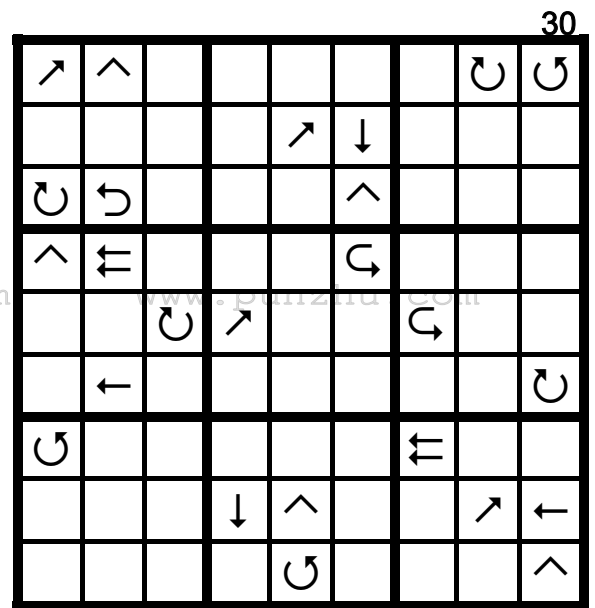
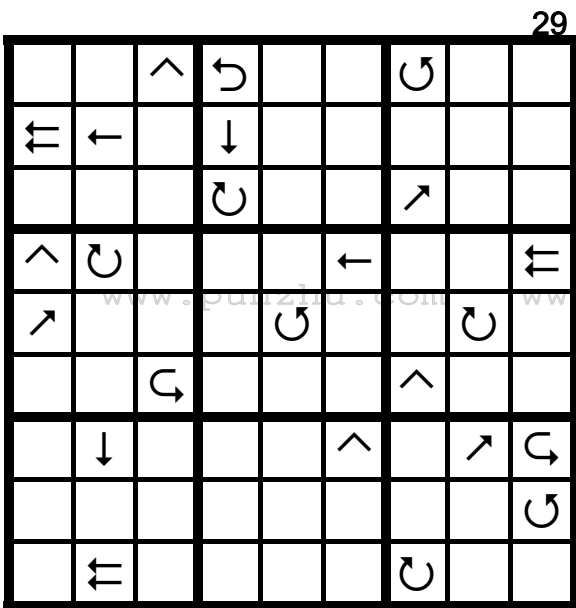
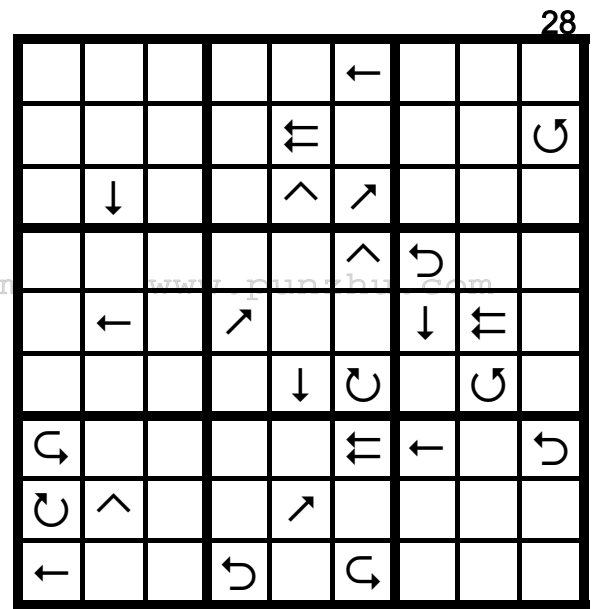
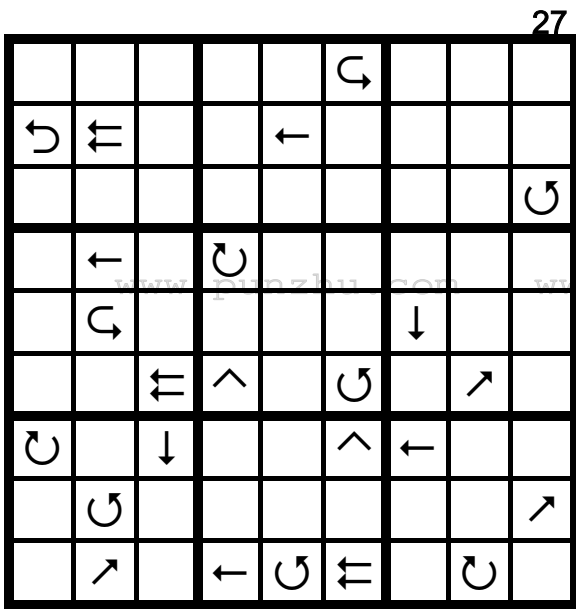
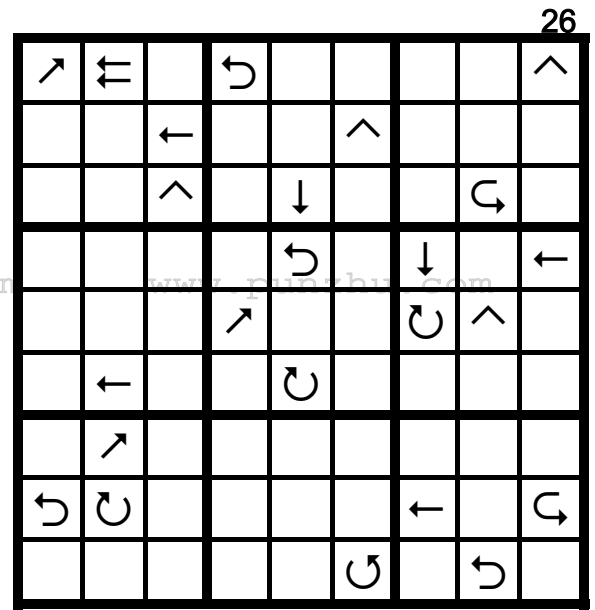
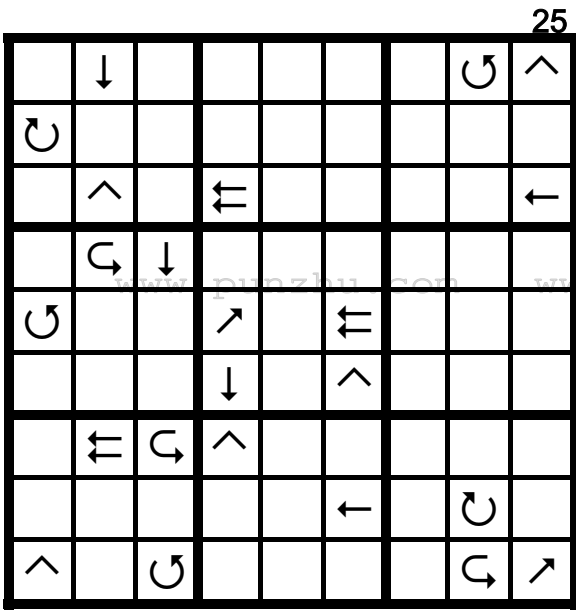




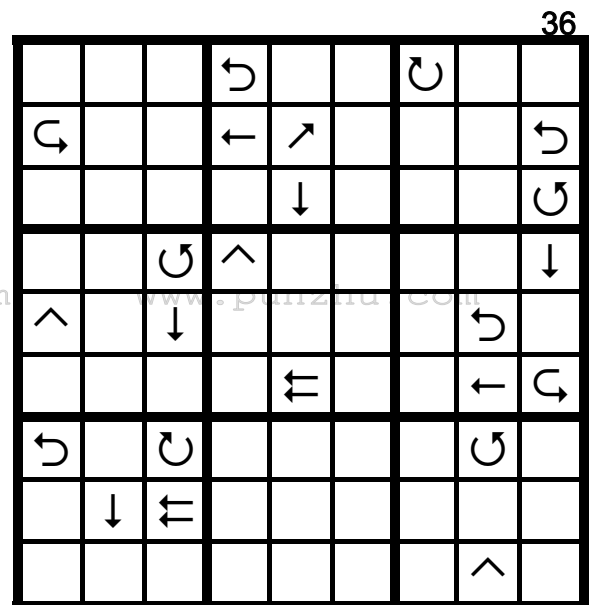
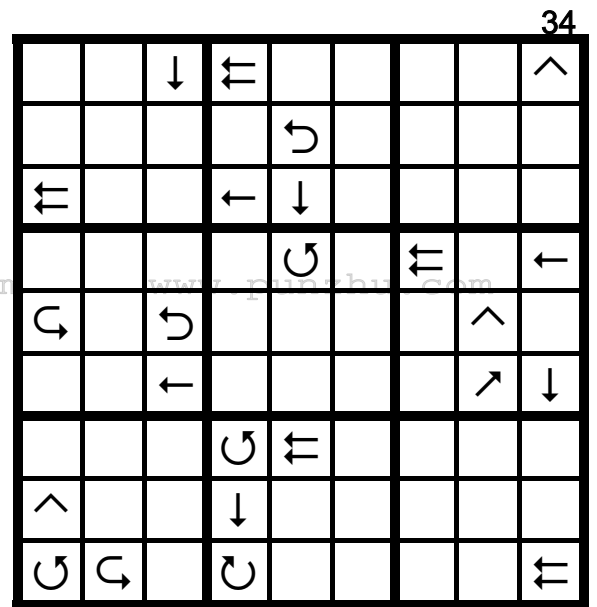
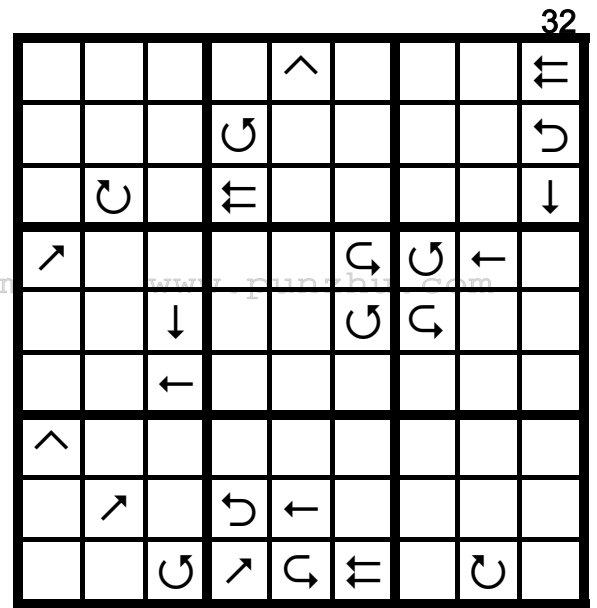
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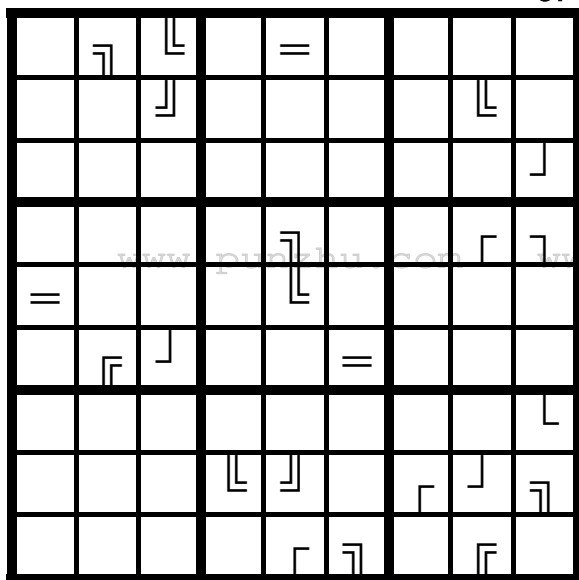
Medium



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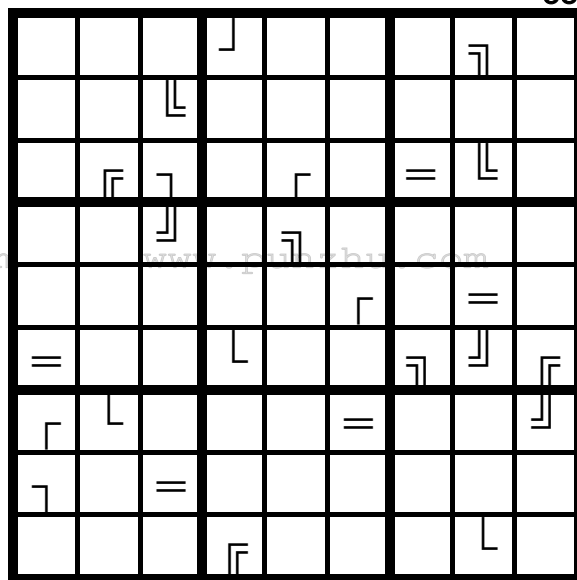
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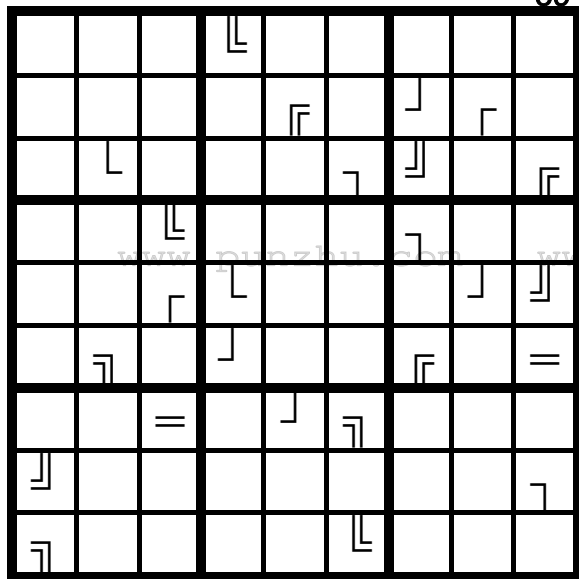


Hard

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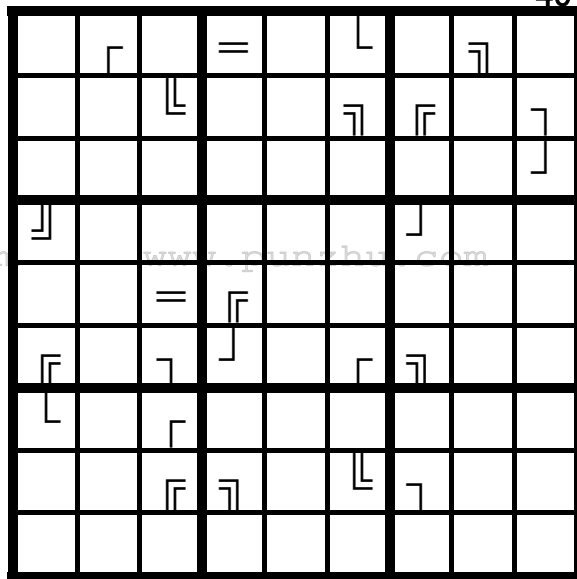


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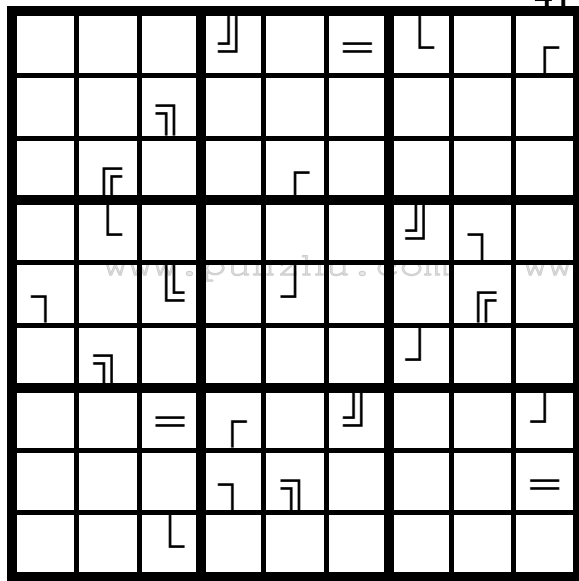


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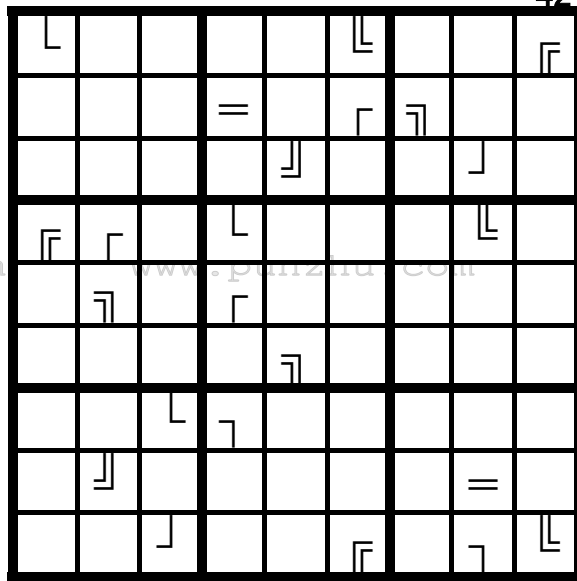


41



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42



Hard

43

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44

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45

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46

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47

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48

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51

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53

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Hard

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52

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$\frac{7}{8}$					$\frac{5}{8}$			

54

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55

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Hard

56

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58

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59

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60

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	$\frac{1}{8}$					$\frac{1}{3}$		

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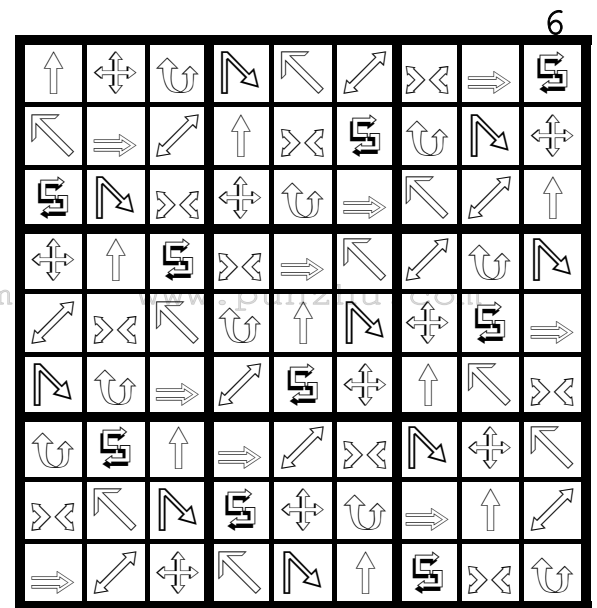
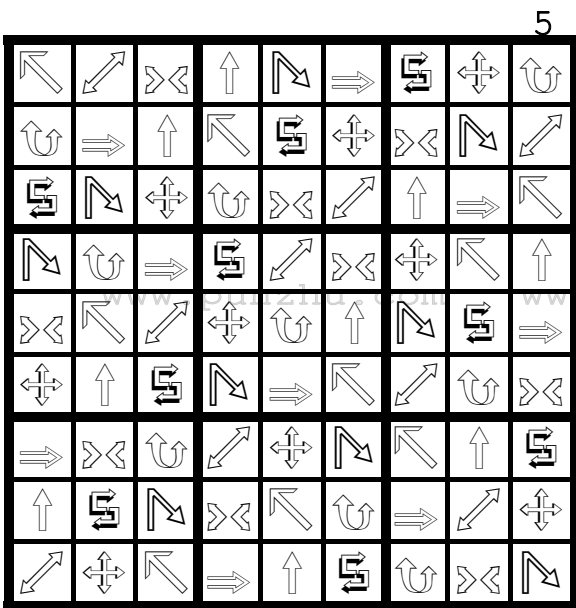
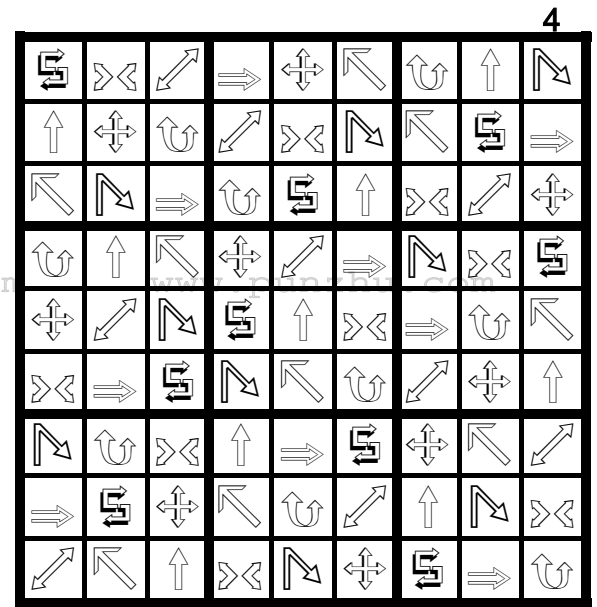
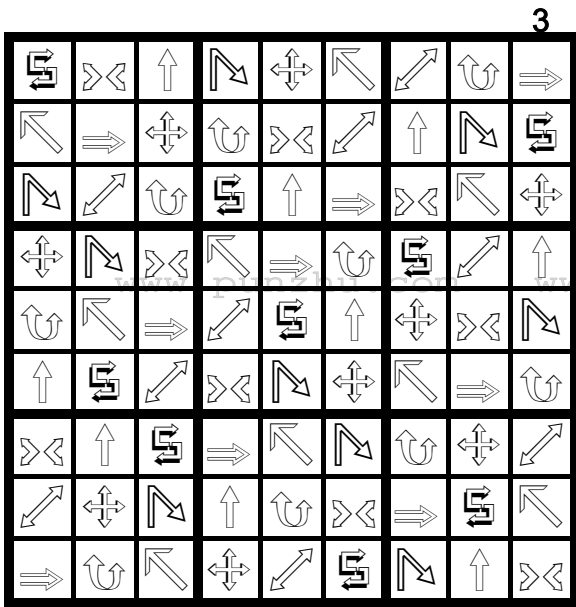
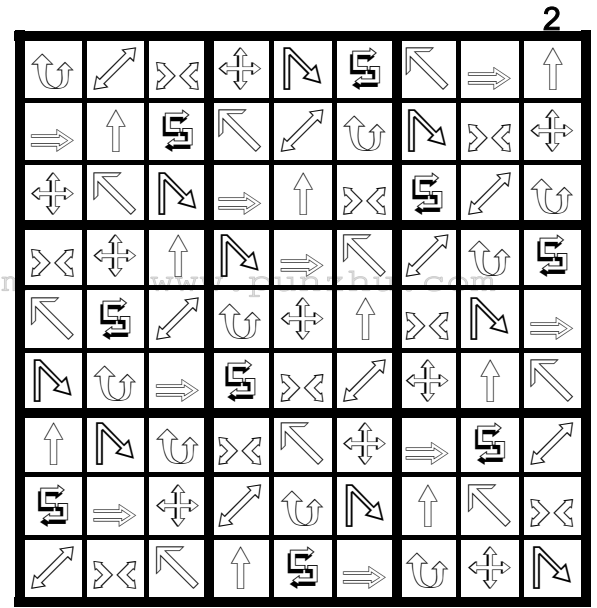
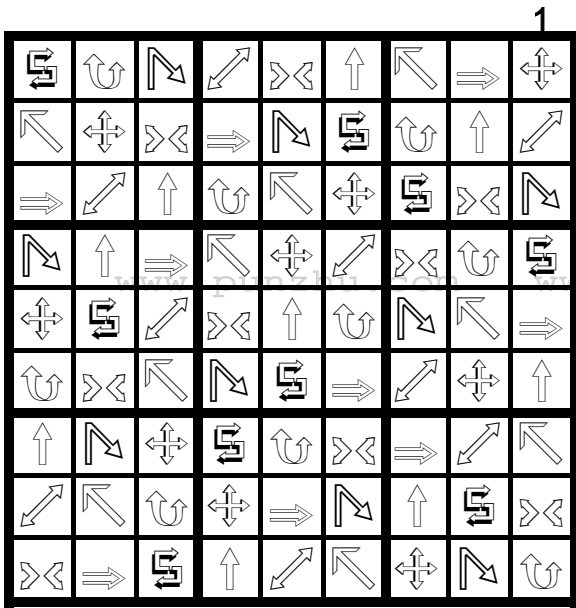
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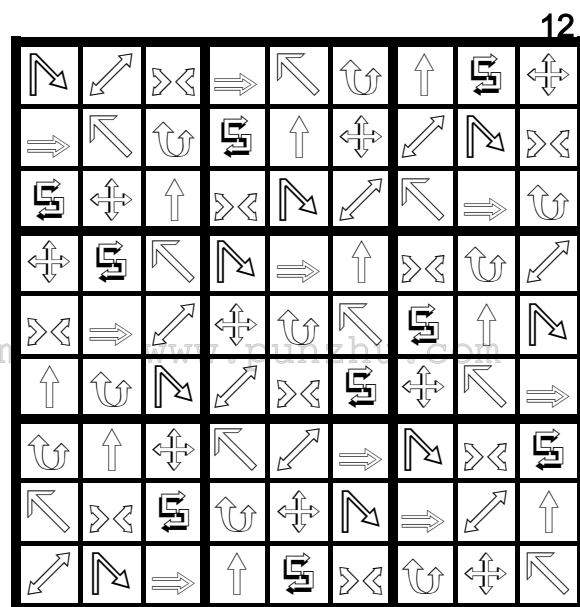
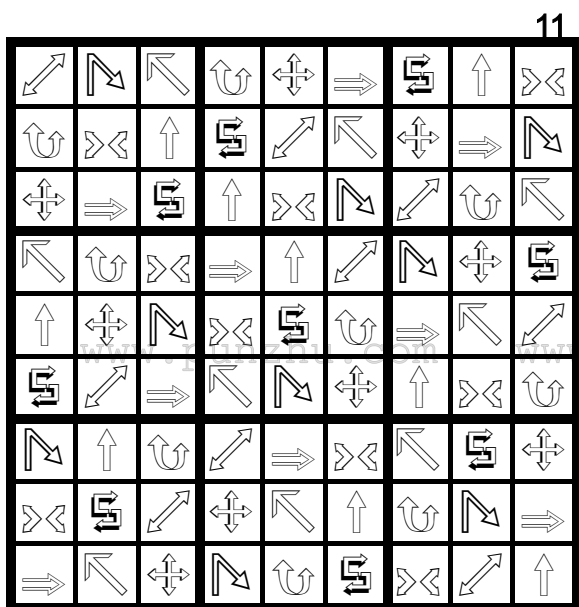
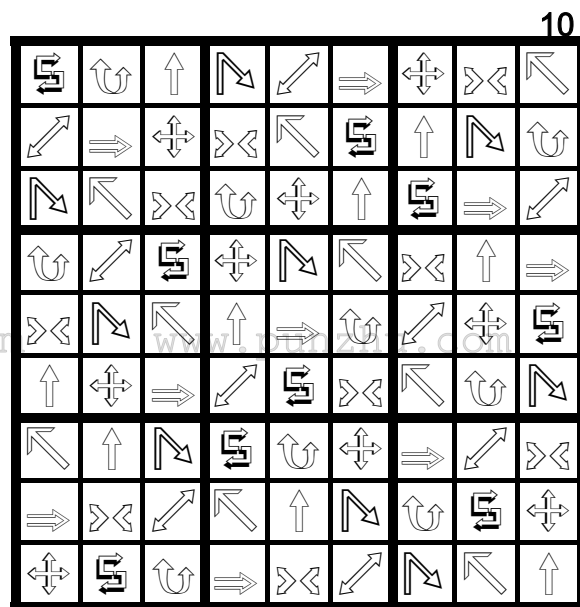
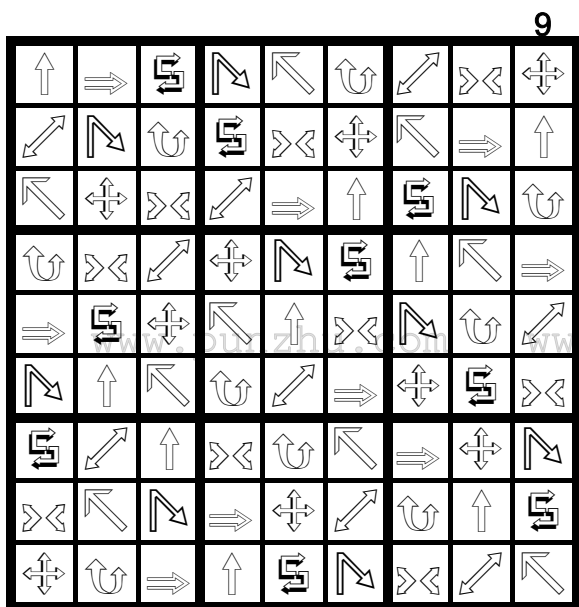
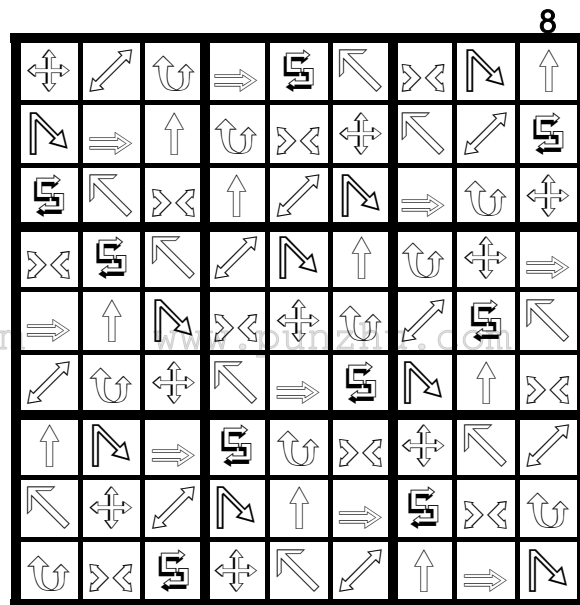
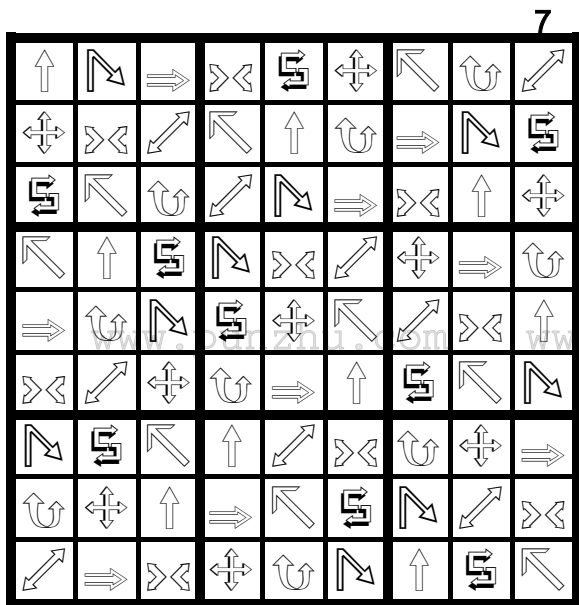
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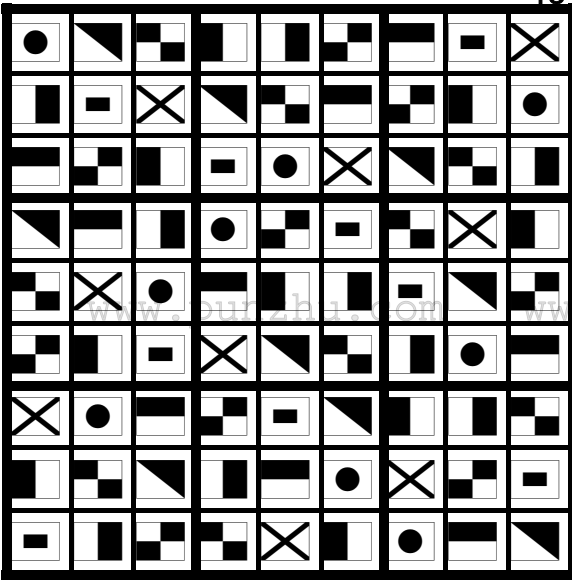
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# SOLUTIONS

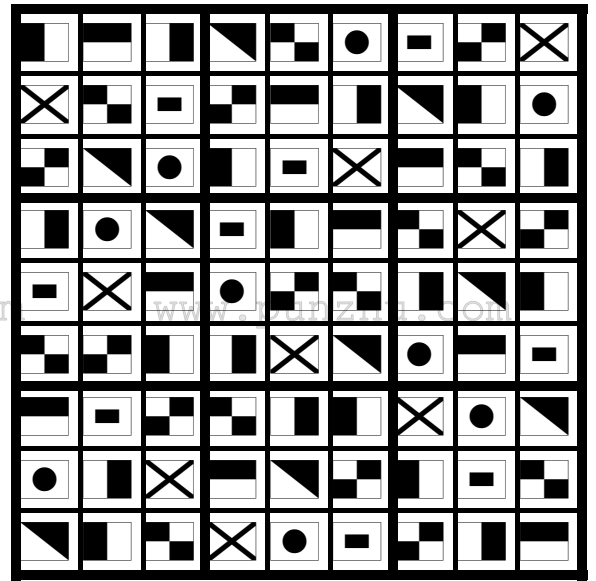




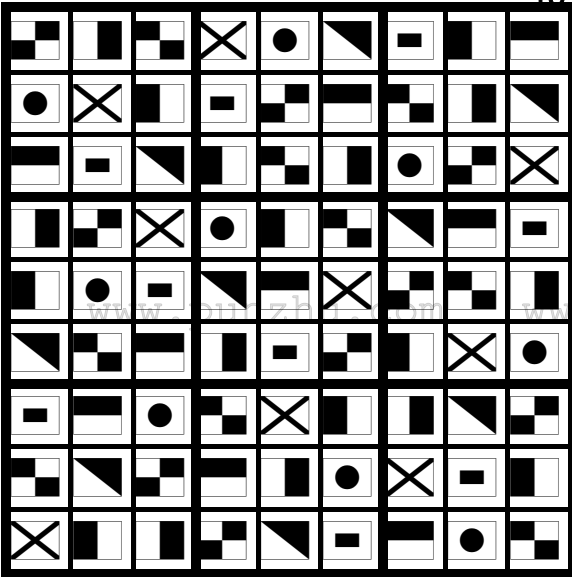
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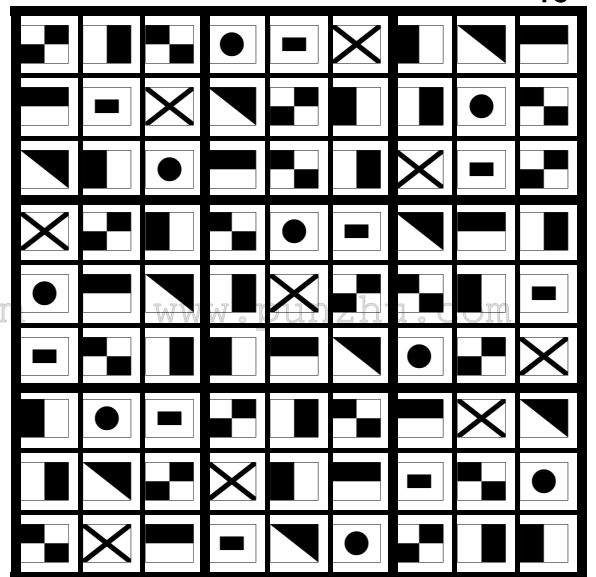
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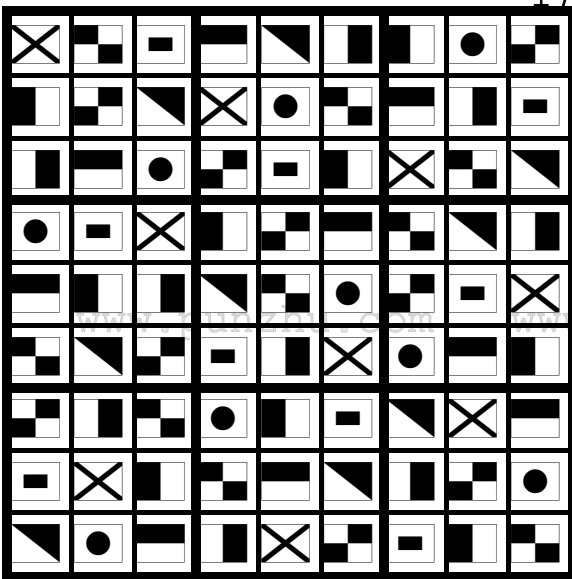
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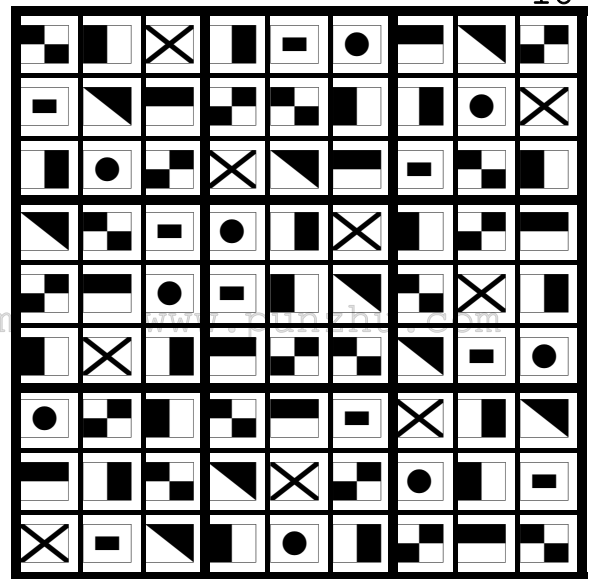
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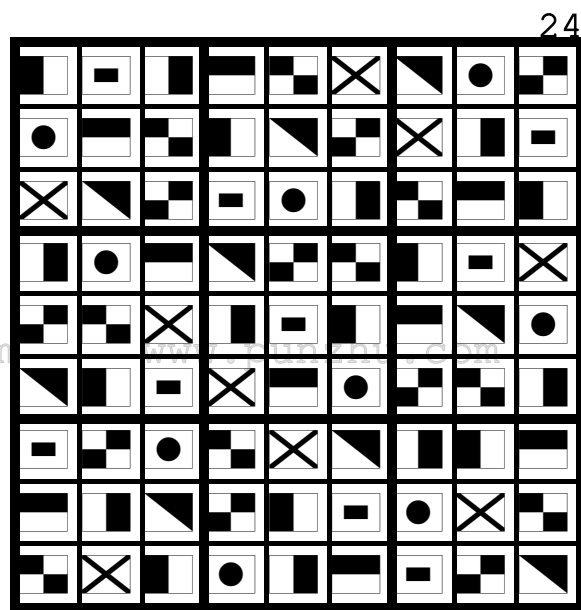
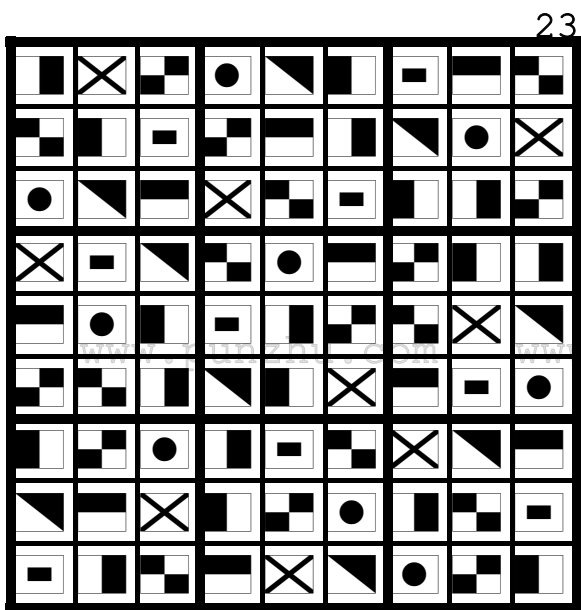
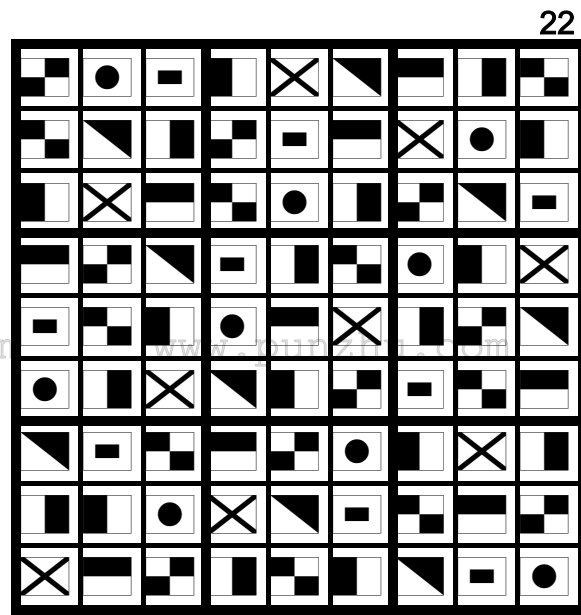
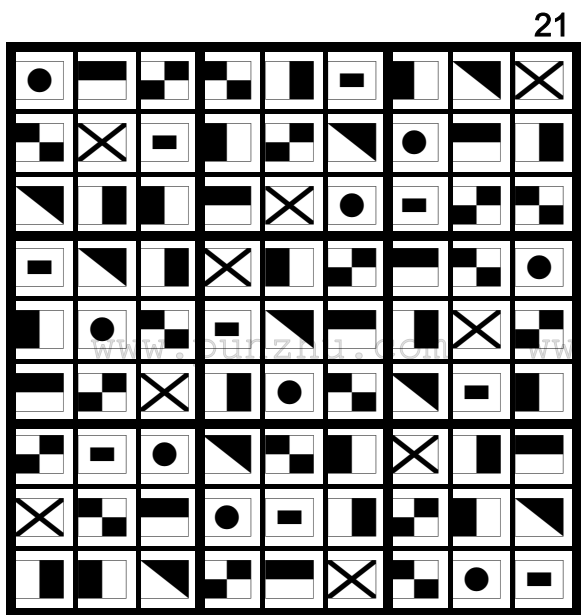
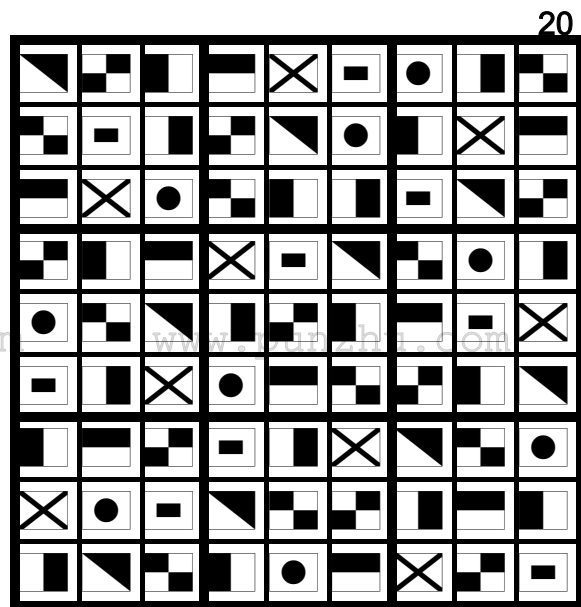
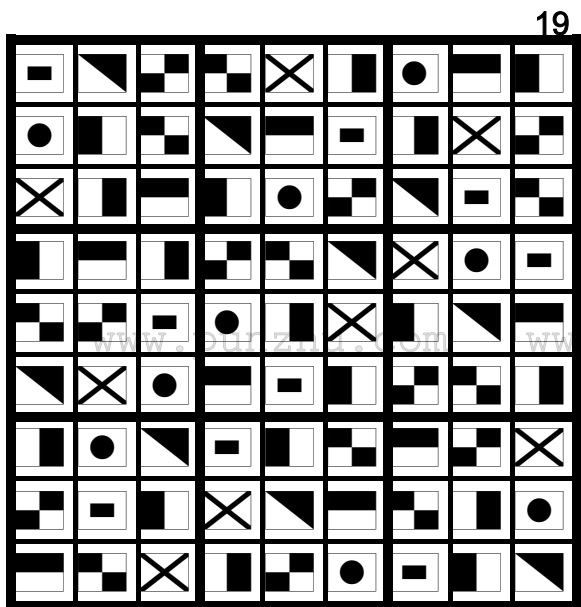
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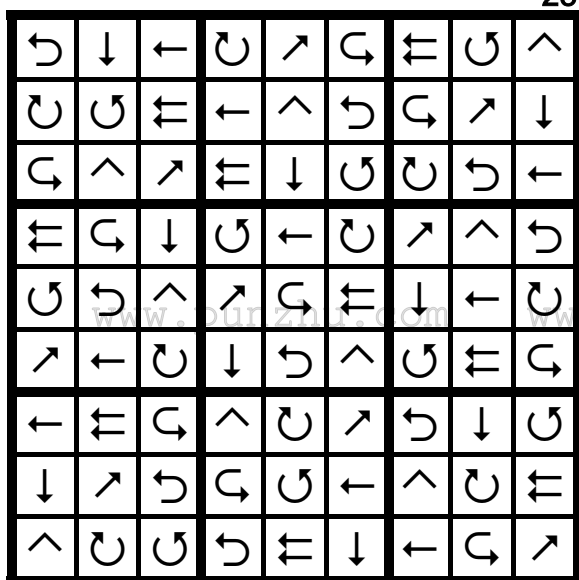
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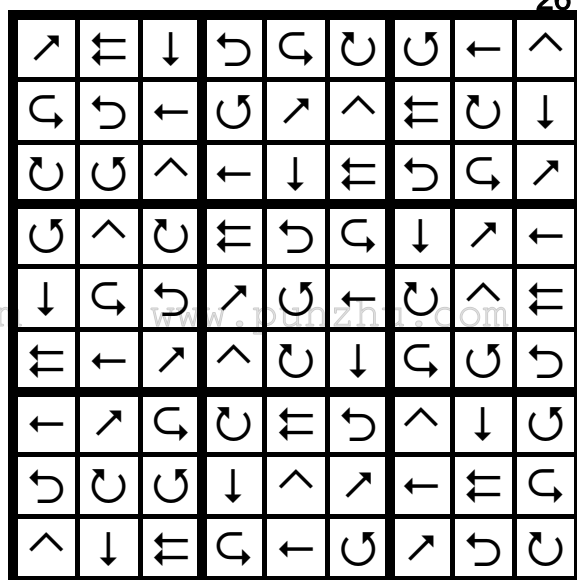
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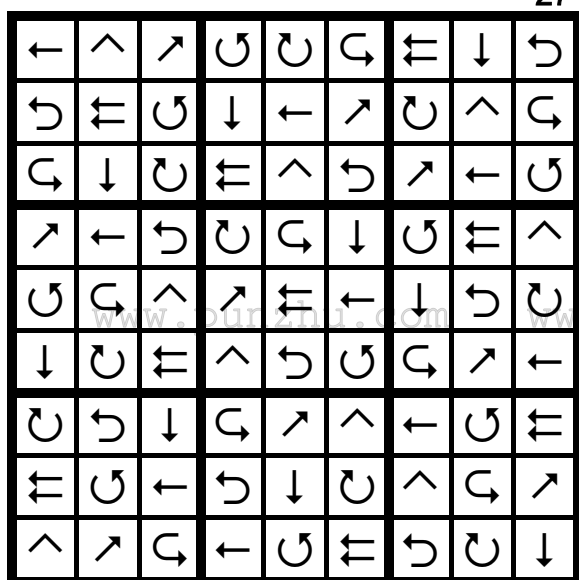
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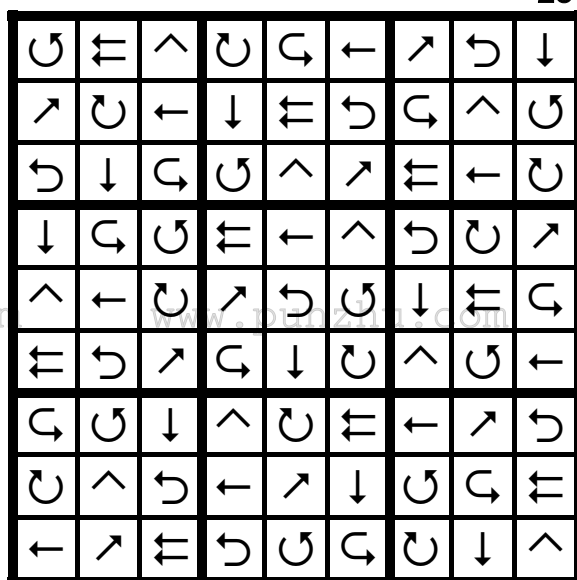
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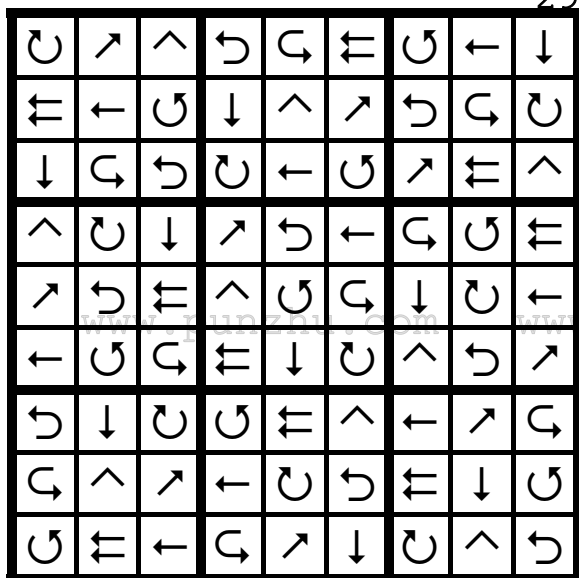
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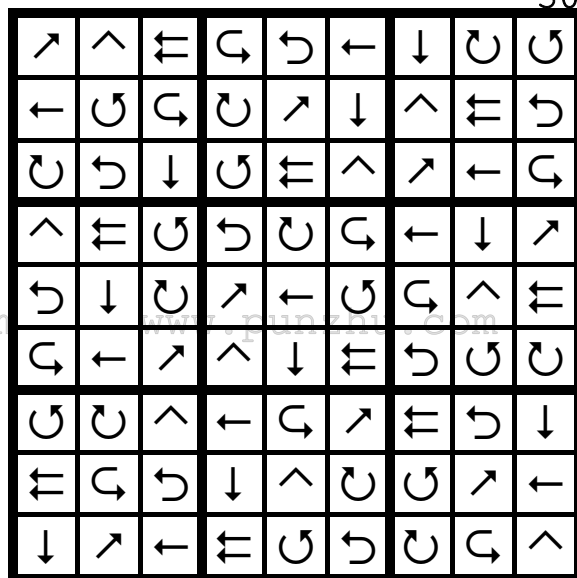
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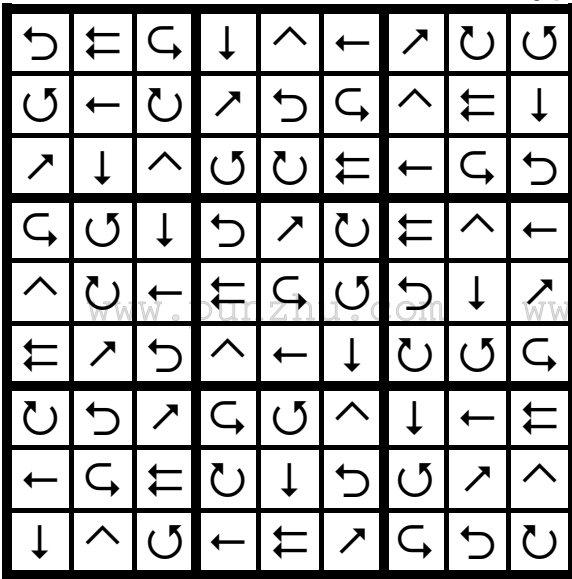
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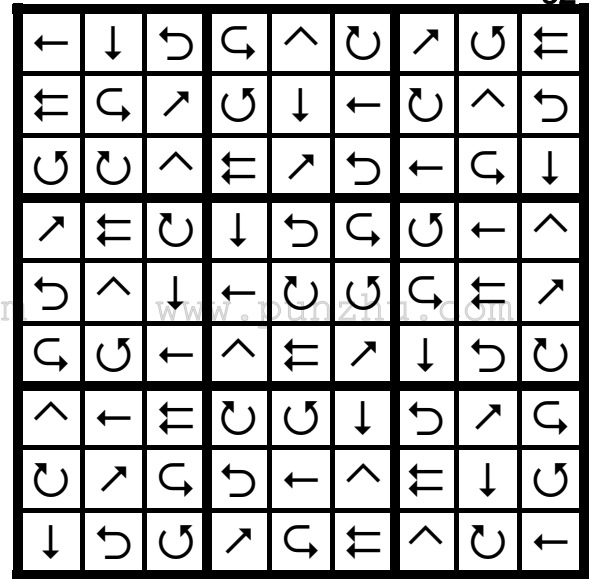
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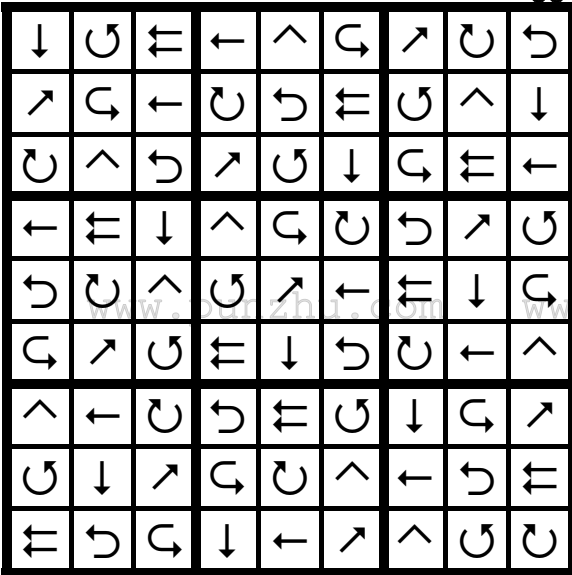
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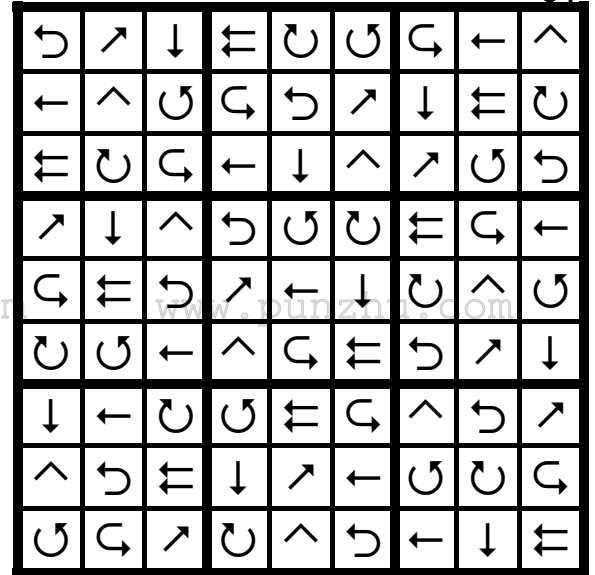
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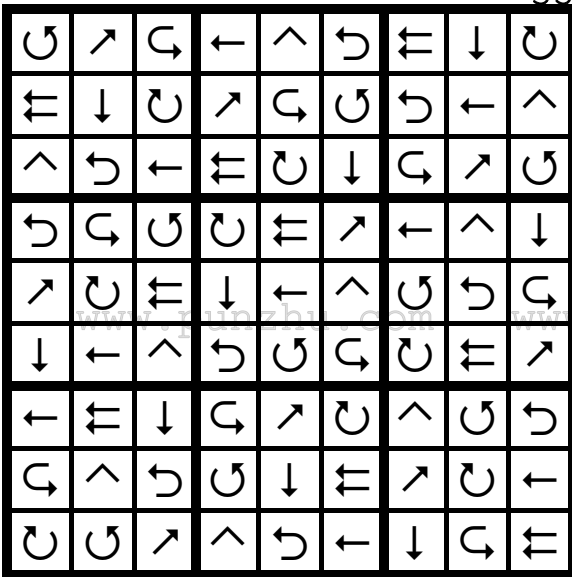
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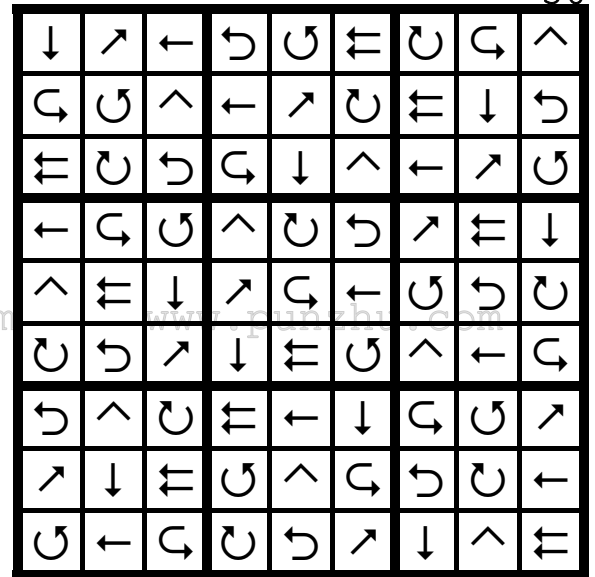
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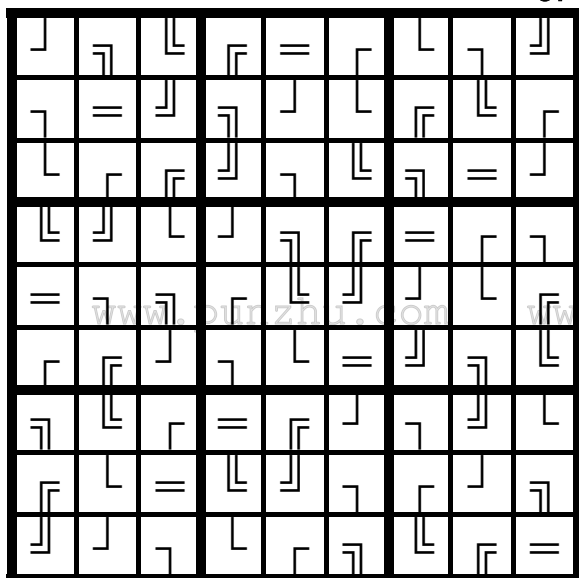
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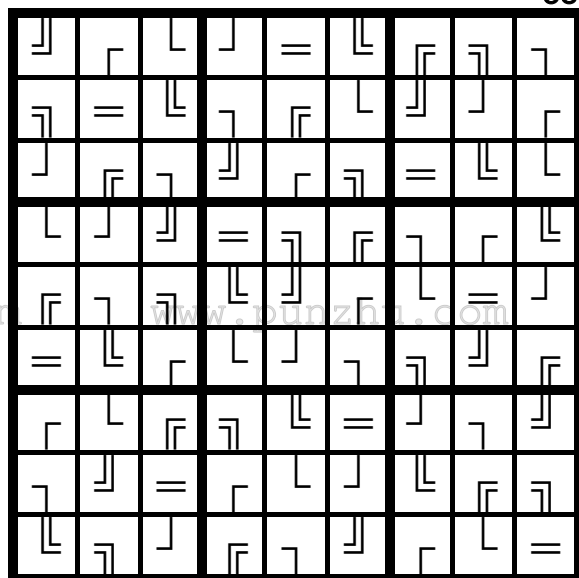
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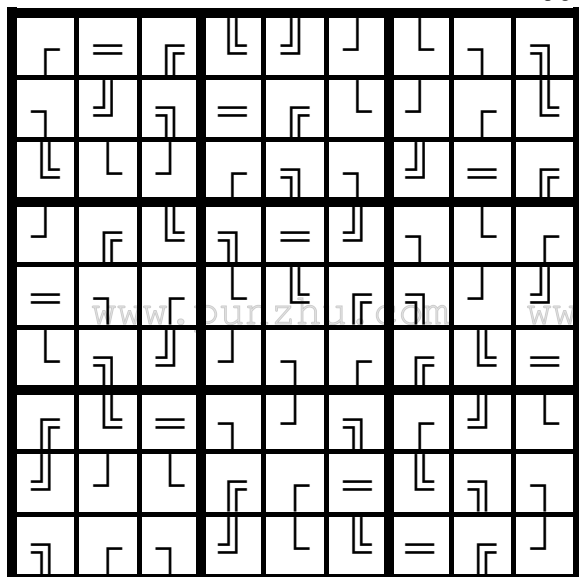
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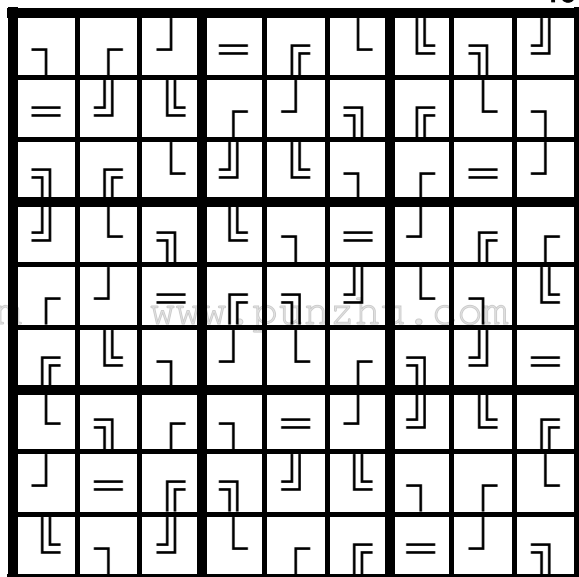
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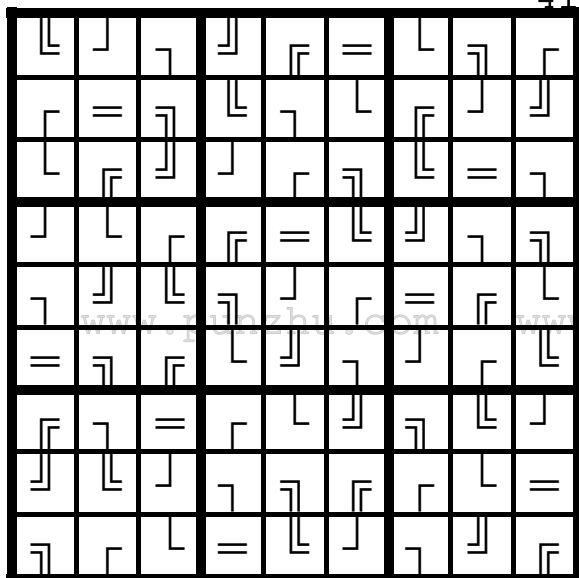
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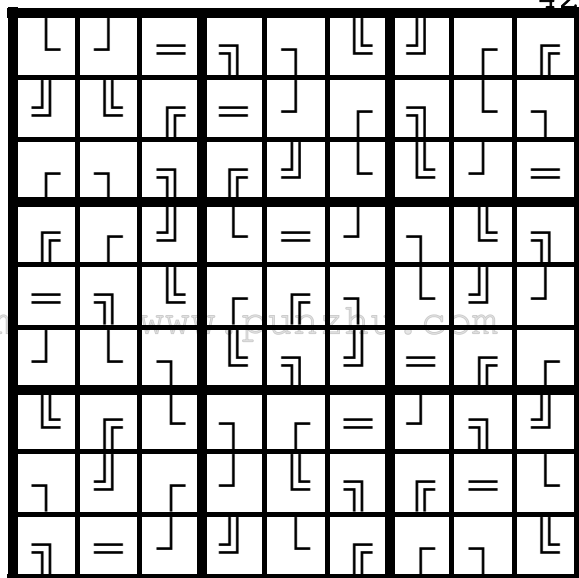
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41



42









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$\frac{9}{32}$	$\frac{5}{32}$	$\frac{2}{5}$	$\frac{7}{32}$	$\frac{1}{16}$	$\frac{9}{16}$	$\frac{5}{6}$	$\frac{5}{16}$	$\frac{1}{5}$	$\frac{1}{6}$	$\frac{13}{16}$	$\frac{7}{16}$	$\frac{1}{32}$	$\frac{3}{5}$	$\frac{4}{5}$	$\frac{21}{32}$	$\frac{3}{16}$	$\frac{1}{16}$	$\frac{3}{32}$	$\frac{5}{16}$
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$\frac{11}{16}$	$\frac{1}{32}$	$\frac{15}{16}$	$\frac{13}{16}$	$\frac{3}{32}$	$\frac{5}{32}$	$\frac{4}{5}$	$\frac{5}{6}$	$\frac{1}{6}$	$\frac{1}{16}$	$\frac{7}{16}$	$\frac{7}{32}$	$\frac{5}{16}$	$\frac{9}{32}$	$\frac{9}{16}$	$\frac{3}{16}$	$\frac{1}{5}$	$\frac{21}{32}$	$\frac{3}{5}$	$\frac{2}{5}$