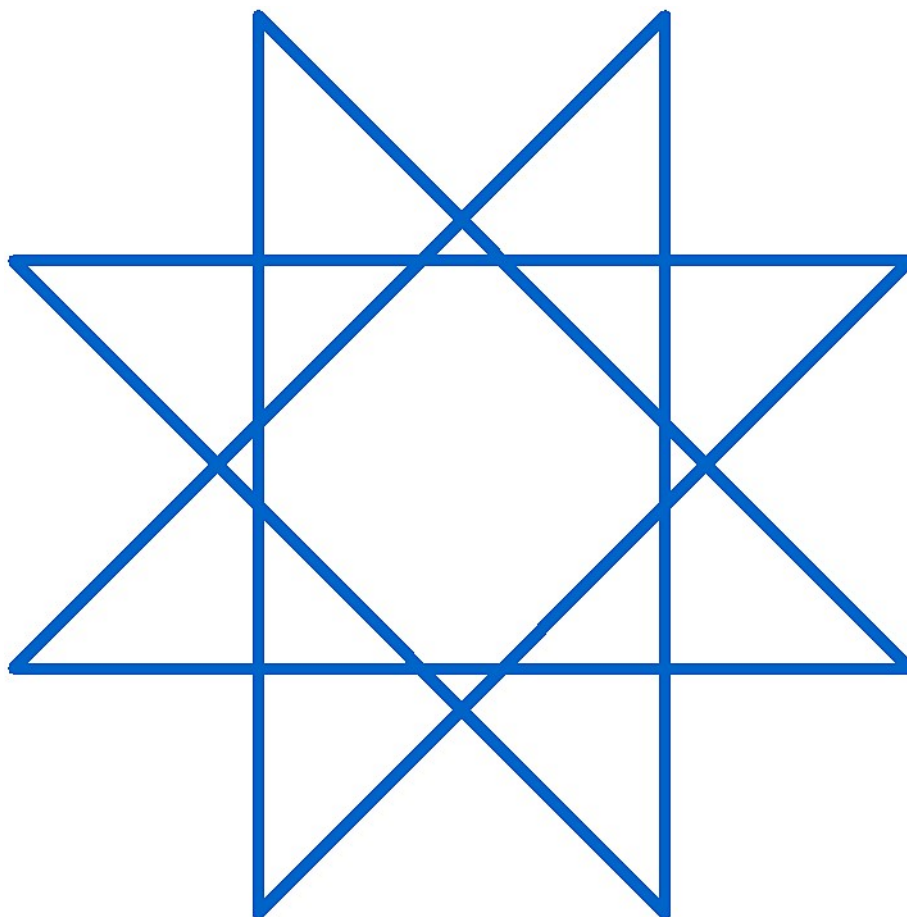


www.thehiddenpaw.com  
The Hidden Paw's First 50 Puzzles  
Printable Puzzles

Puzzle 2



www.thehiddenpaw.com  
The Hidden Paw's First 50 Puzzles  
Printable Puzzles

Puzzle 3

Across:

- 1) The square of 5 across.
- 4) Each digit is greater than the one before it (on the left side).
- 5) See 1 across.

Down:

- 1) Each digit is even. Each digit is less than the one above it.
- 2) An odd number and the sum of its digits is 18.
- 3) The digits are different and their sum is 10.

|   |   |   |
|---|---|---|
| 1 | 2 | 3 |
| 4 |   |   |
| 5 |   |   |

www.thehiddenpaw.com  
The Hidden Paw's First 50 Puzzles  
Printable Puzzles  
Puzzle 11

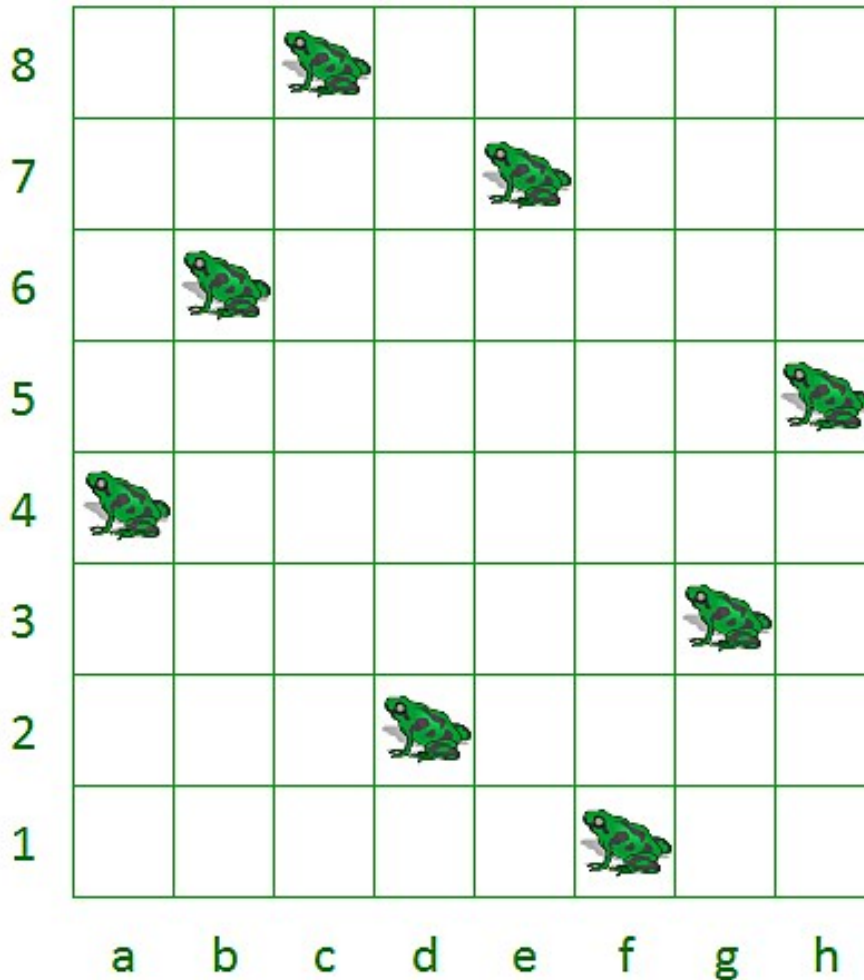
|   |  |   |  |   |   |
|---|--|---|--|---|---|
| 1 |  |   |  | 3 | 4 |
| 5 |  |   |  | 6 |   |
|   |  | 7 |  |   |   |

www.thehiddenpaw.com  
The Hidden Paw's First 50 Puzzles  
Printable Puzzles

Puzzle 27

It is true that each frog is in a cell so that there is no other frog in that column nor in that row. More than that, the frogs are on diagonal lines that also do not have other frogs.

The puzzle is this: three of the frogs have to jump from their initial position (as in the diagram) to three vacant cells, again observing the rule that no other frog is in the same row, column or diagonals as the cell where the frog jumped to. Aha, no you cannot get two frogs to exchange positions. The new cells being jumped to must be vacant to start with.



www.thehiddenpaw.com  
The Hidden Paw's First 50 Puzzles  
Printable Puzzles

Puzzle 38

In the first square, put a single digit in each cell using the numbers from 1 to 9 once and only once so that the totals of any row or column or diagonal are the same. (Hint the total is 15).

(Click Here to download a printable PDF file of this and other puzzles).

|  |  |  |
|--|--|--|
|  |  |  |
|  |  |  |
|  |  |  |

|  |  |  |
|--|--|--|
|  |  |  |
|  |  |  |
|  |  |  |

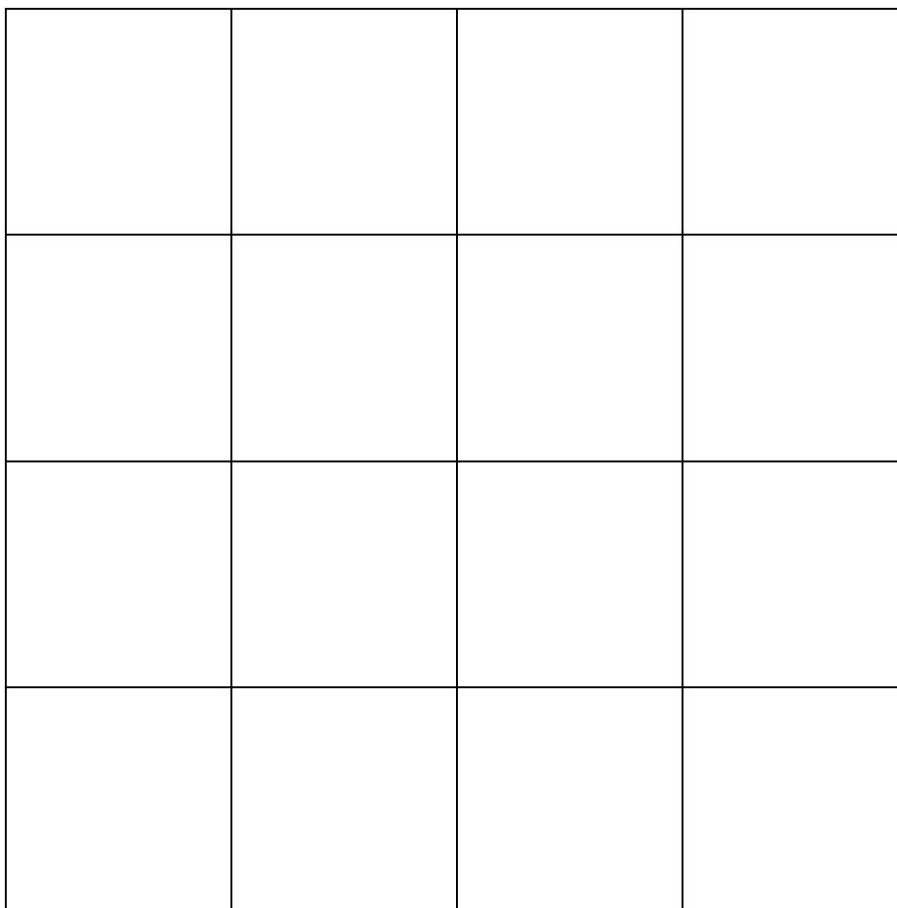
As for the second square, place the numbers from 1 to 9 once and only once in each cell so that the totals of rows, columns or diagonals are not the same.

www.thehiddenpaw.com  
The Hidden Paw's First 50 Puzzles  
Printable Puzzles

Puzzle 42

Color the 16 squares so that:

- 4 are blue
- 3 are red
- 3 are green
- 3 are yellow
- 3 are left as they are: blank.



The rule is that no two squares of the same color can be found in the same row, column or diagonal.

www.thehiddenpaw.com  
The Hidden Paw's First 50 Puzzles  
Printable Puzzles

Puzzle 49

The rules are the following:

- 1) You can only move 1 step at a time.
- 2) You can only move downwards and to the right. You cannot move diagonally, nor upwards nor to the left.

|   | A | B | C | D | E | F |
|---|---|---|---|---|---|---|
| 1 |   |   |   |   |   |   |
| 2 |   |   |   |   |   |   |
| 3 |   |   |   |   |   |   |
| 4 |   |   |   |   |   |   |
| 5 |   |   |   |   |   |   |
| 6 |   |   |   |   |   |   |