Adalogical Ænigmas No. 92 of 100

Gentle solver,

Whilst happily puttering about in my garden on a recent, strikingly pleasant day, I chanced to encounter a large assemblage of ants, swarming over the ground in such a seemingly organized manner that it put me in mind of those scenes in tales of massed military men, charging into battle!

Inspired by my experience, I have made this ænigma for you.

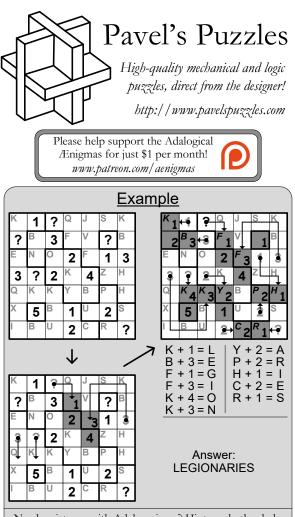
In the grid below, each given *digit* (or question mark, standing in for an unspecified digit) represents a single army soldier, the lot initially standing about in disorder. You are to move some of these soldiers, each along a horizontal and/or vertical path, to new positions, always remaining within the same heavily outlined region. Pray take care that no two soldiers' paths *share* any grid squares.

After moving, let us refer to all soldiers in a single connected group, possibly across region boundaries, as a regiment. Each regiment must contain exactly one of each digit from 1 up to the size of the regiment. Further, representing the *chain of command*, it must be possible to step, *adjacently*, from 1 to 2 to 3, and so on.

Once you have completed your mustering, you may move on to finding the final answer to my ænigma. In each grid square to which a digit has moved, please advance its letter in the alphabet (wrapping around from Z to A if necessary) by the aforesaid digit. Reading the resulting letters in left-to-right, top-to-bottom order will reveal a clue to your final answer.

Good luck!

Ata



Need assistance with Ada's ænigma? Hints and other help are available at www.pavelspuzzles.com/aenigmas/92

4

Н	3	F	X	2	Q	?	В	B	?	N	3	С	Μ	?	F	2	F	3	Т	?
3	Y	D	?	J	Ν	В	3	С	1	?	J	1	L	Z	U	0	2	J	С	F
I	F	В	V	2	S	?	Μ	U	?	2	S	J	1	?	G	3	С	R	L	3
F	1	G	?	U	Z	S	Μ	Z	D	Μ	?	Е	?	?	0	?	1	Ρ	2	Y
2	В	?	S	3	D	J	F	3	С	?	Т	U	В	N	S	A	?	3	L	1
G	М	Ν	F	0	2	S	S	Μ	Q	K	D	F	0	?	В	G	С	J	X	?
?	В	В	K	Т	W	2	K	F	Н	Μ	С	В	Z	С	?	В	Т	Х	Y	4
5	Μ	В	?	Q	Т	Υ	Μ	С	Q	F	Μ	?	R	R	Μ	С	3	?	С	S
G	?	1	S	2	F	В	L	Y	?	Н	Z	Μ	D	J	0	1	Κ	С	С	2
?	R	В	3	K	W	4	F	F	L	3	Ρ	V	U	?	Q	1	С	3	F	2
Ρ	2	2	X	?	J	0	?	2	Н	В	3	0	Α	Ρ	С	С	Ν	С	1	J
3	В	Q	?	G	3	Z	F	X	Ρ	1	Q	?	Μ	М	3	Κ	?	?	W	3

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