

The Ænigmatic Addenda:

Guest Constructors revisit the Adalogical Ænigmas

No. 21: Mr Craig Kasper revisits Ænigma #27

Gentle solver,

The constructor of this, our twenty-first *Ænigmatic Addendum*, is Mr Craig Kasper, a resident of Winnipeg, Manitoba, who has lent his prodigious conundrum-construction talents to the US Puzzle Championship, to the New York Times crossword (on 16 occasions!), and to the legendary MIT Mystery Hunt. His puzzle-related writings may be found at puzzlejunk.wordpress.com.

My original anigma was inspired by my fear of, and distaste for, the insidiously slippery conditions of winter walkways. As a Canadian, however, Mr Kasper takes a far more positive view.

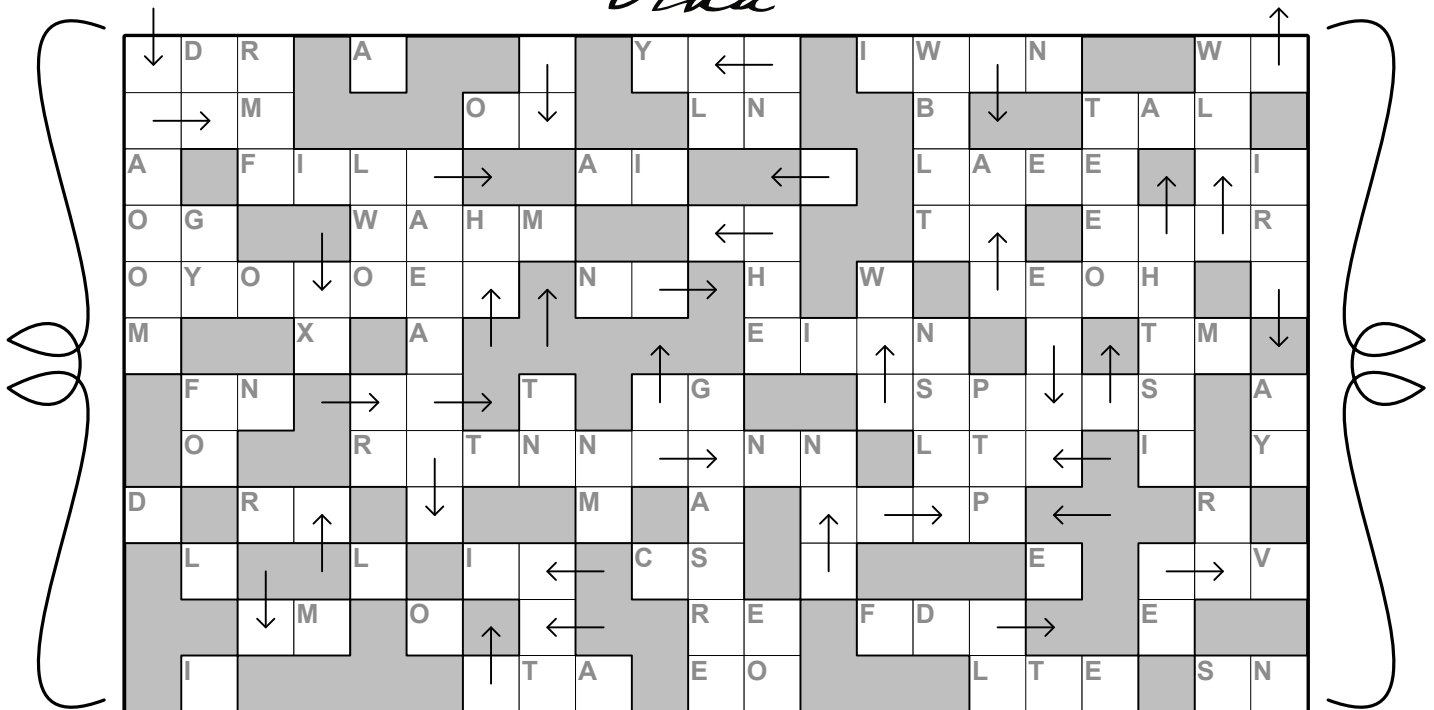
In the grid below, please draw a twisting path connecting the entrance arrow to the exit arrow, horizontally and vertically passing through the centres of some of the grid squares. Your path must include *all* of the arrows given, passing along each one in its indicated direction.

The grey regions represent patches of slippery ice. Your path must cross *each* of those ice patches at least once and, owing to their lack of friction, mayn't make *any* turns whilst on them. Except within the bounds of ice patches, your path may neither touch nor cross itself.

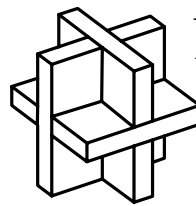
Once you have completed your grid, you may move on to finding the final answer to this anigma. Walk your path from start to finish, identifying the third lettered square visited and every third such square thereafter. Reading those letters in path order will reveal a clue to your final answer.

Good luck!

Adda



Send your answer to aenigma@pavelspuzzles.com by 3/14/2020 for a chance to win **a free physical puzzle** from *Pavel's Puzzles*! Full details are at www.pavelspuzzles.com/aenigmas/addenda/21.



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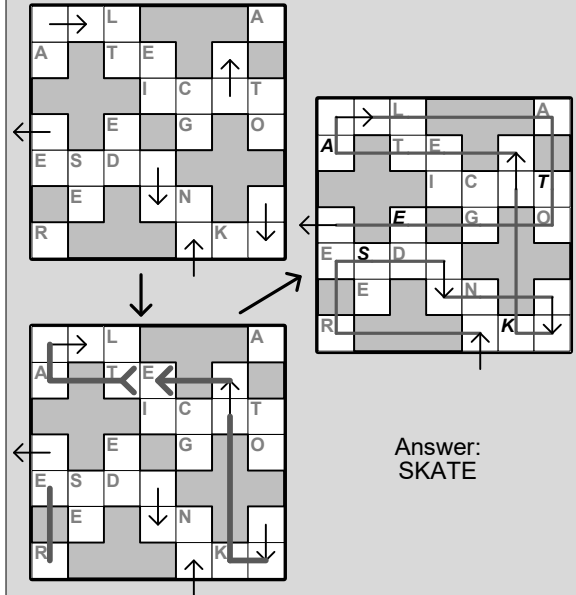
<http://www.pavelspuzzles.com>

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Example



Answer:
SKATE

Need assistance with this anigma? Hints and other help are available at www.pavelspuzzles.com/aenigmas/addenda/21
