



PROBLEM OF THE WEEK #1
(Spring 2020)

Prove that the grid of numbers shown below is not a proper sudoku puzzle, because it does not have a unique solution.

		4			7		3	
6		5						
	7	1		4	9			
			9	1		4	7	5
4	5	7		3	6			
			1	6		5	9	
						1		3
	9		4			7		

[Please fully explain your answer.]

Solutions should be submitted to Cinda Furry, in Gardner Hall 435, by 4:00 P.M. on Wednesday, February 12, 2020.

Every week, the best solution submitted earns a \$10 Platteville gift certificate; the top scorer each semester also wins a cash award. Good luck!

You can always see the Problem of the Week (and complete rules) online at:

<http://uwpmath.weebly.com/>