It's The Same

This is a puzzle I have seen on several puzzle websites. Divide the grid into a number of polyominoes (shapes) so that each letter has its own shape and each square is used. If a letter is used more than once in a grid, it has the exact same shape for each instance of the letter – including the placement of the letter within the shape, and no rotations or reflections are allowed. A sample puzzle with solution is given below:

	B		A			★	B	b	A
★	A			➜		★	A	a	a
				➜		a	a	a	★
	B		★	➜		a	B	b	★

A			C
	A		
		★	B
B	★		C

★			A
B			
A	★		
	B		

	B		
A			★
		B	A
A	★		

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