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# Pentominous by Prasanna Seshadri

## Theme: Clue Symmetry and Logic (originally on IPC)

Divide this grid into 20 regions each containing 5 cells. Regions with the same shape (including rotations/reflections) cannot share an edge. A cell with a letter in it must be part of the pentomino shape normally associated with that letter. An inventory of polyominoes is given below the puzzle; some pieces might not be used.

**Answer Entry:** Enter the letter of the shape in each cell in the marked rows.

	L					T	U	
	F	Z				Z		
A				P				
			W					
B								
		Y				P	L	
	Y	N						P

The inventory shows 12 polyominoes of size 5 cells each, arranged in two rows. The letters placed in the polyominoes are: U, W, Z, Y, T, F, L, P, V, X.