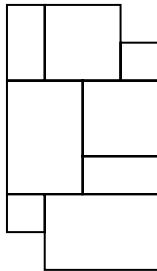
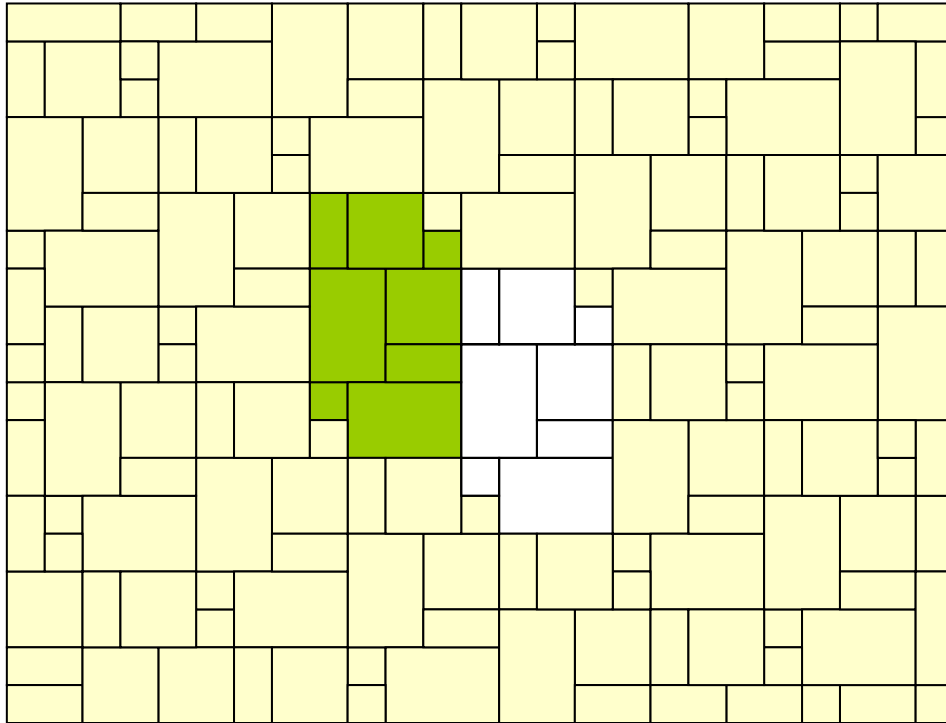


cobblestone pattern | pattern d



To calculate the *number of modules* required for the floor area, divide the total floor area by the total square footage of each module. Hence, for this pattern, a 300 sq ft floor would require:

$$300 / 13.56 = 22.12 \text{ modules}$$

size	module composition		total sq. ft.	x	number of modules	x	sq ft req'd of each tile
	pieces	sq. ft. / pc.					
8" x 8"	2	0.44	0.88	x	_____	x	_____
8" x 16"	2	0.89	1.78	x	_____	x	_____
16" x 16"	2	1.78	3.56	x	_____	x	_____
16" x 24"	2	3.67	7.34	x	_____	x	_____
Total			13.56		_____		_____