
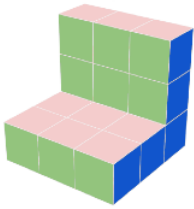
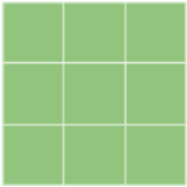
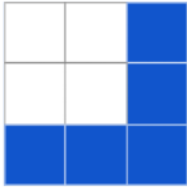
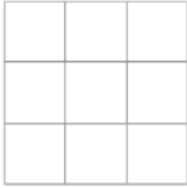
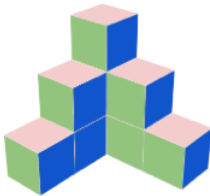
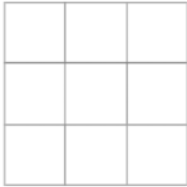
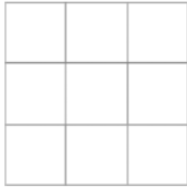
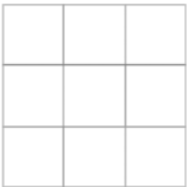
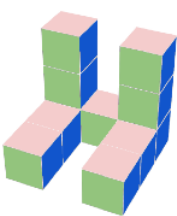
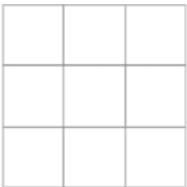
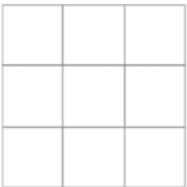


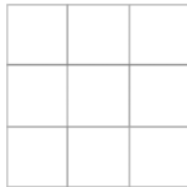
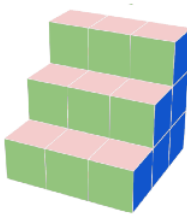
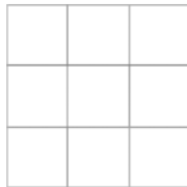
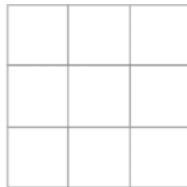
3D Shapes - Orthogonal Views

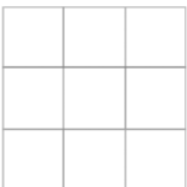

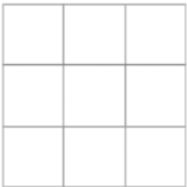
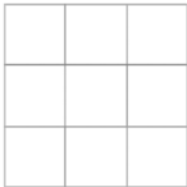
Given the perspective drawing of a design, sketch three orthogonal views (Top, Front, Side)..Use red to color the top view, green for the front view, and blue for the side view. Then, write OpenSCAD code for creating the design.

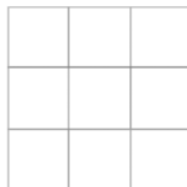

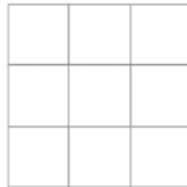
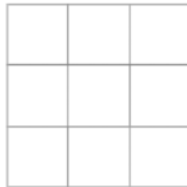
	
Top View	Perspective View
	
Front View	Side View

	
Top View	Perspective View
	
Front View	Side View

	
Top View	Perspective View
	
Front View	Side View

	
Top View	Perspective View
	
Front View	Side View

	
Top View	Perspective View
	
Front View	Side View

	
Top View	Perspective View
	
Front View	Side View