

X12	X23	X5	X3	
X2	X2	X2	X2	X2
X1	X1	X1	X1	X1
X1	X1	X1	X1	X1
X1	X1	X2	X2	X4
X1	X1	X1	X1	
X2	X3			

01

02

The four photographs show various 3D structures made from triangular prisms:

- Top Left:** A structure with a blue prism at the top, an orange prism behind it, a green prism at the bottom left, and a yellow prism at the bottom right.
- Top Right:** A more complex structure featuring a blue prism, a yellow prism, a green prism, and a red prism.
- Bottom Left:** A structure with a yellow prism at the top left, a green prism in the middle, a red prism at the top right, and a blue prism at the bottom.
- Bottom Right:** A structure with a red prism at the top, a yellow prism at the bottom right, and a blue prism at the bottom left.

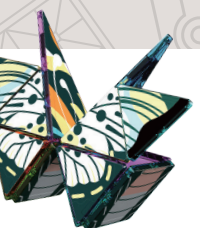
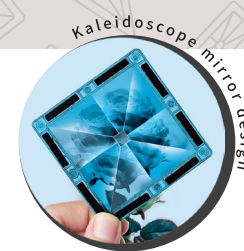
03

04

05

A colorful geometric structure made of interlocking triangles. The structure is symmetrical and multi-tiered, featuring a central core of yellow and orange triangles, topped with two red triangular peaks. The base and sides are composed of blue and red triangles, creating a complex, crystalline shape. The triangles are interlocked in a way that suggests a 3D construction.

06



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