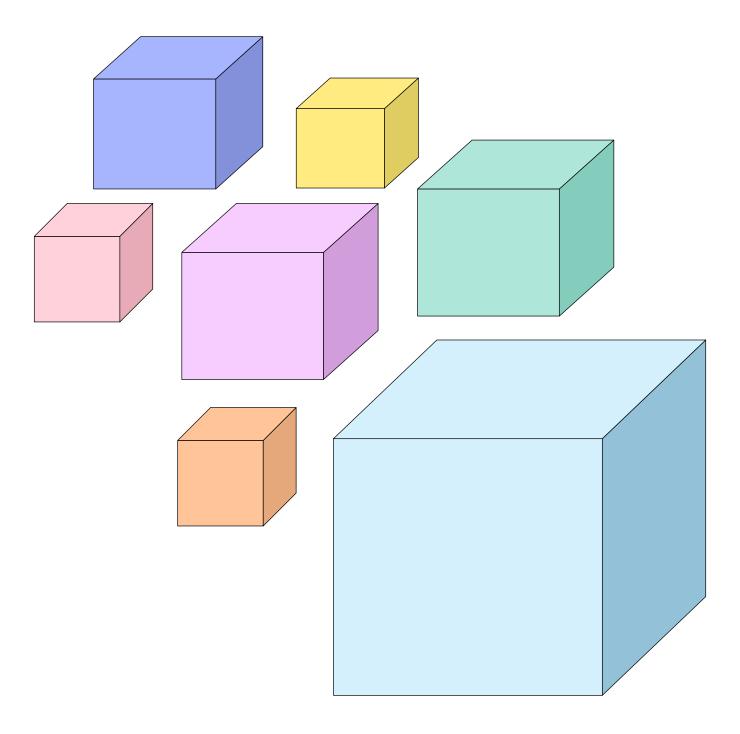
Cube

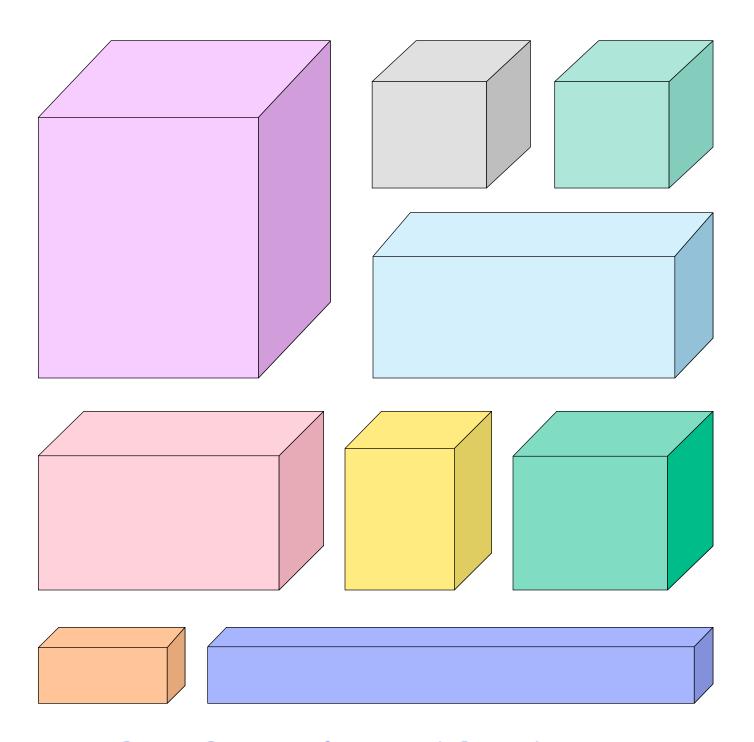


3D, 6 square faces, 8 vertices, 12 edges



THIRD SPACE LEARNING

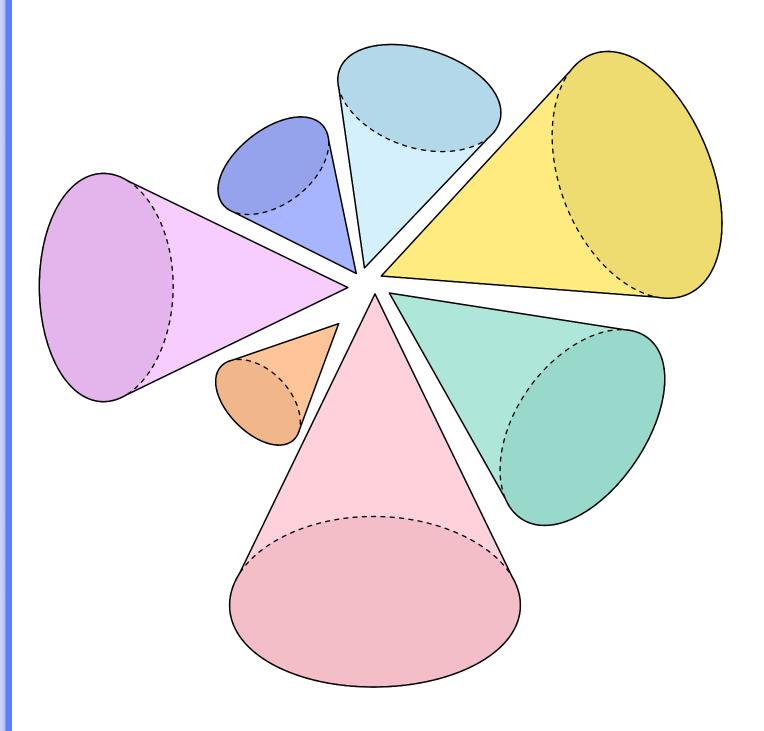
Rectangular Prism



3D, 8 vertices, 12 edges, 6 rectangular faces



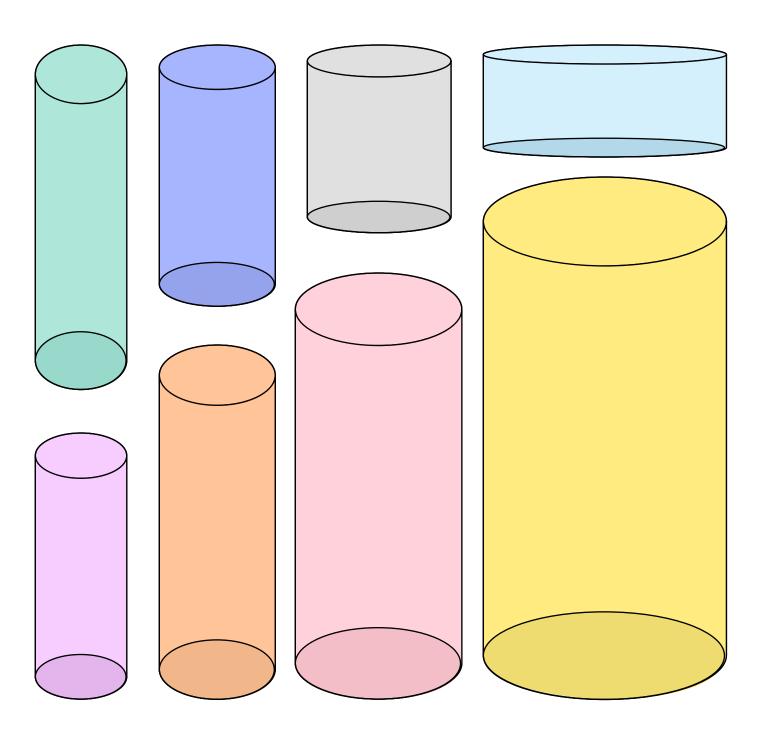
Cone



3D, 1 vertex, no edges, 1 circular face



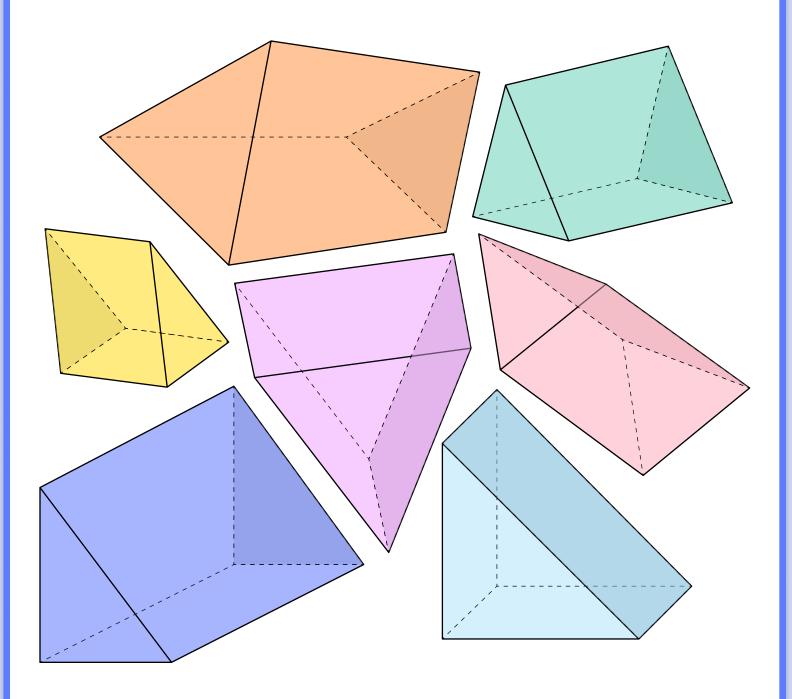
Cylinder



3D, 2 circular faces, no vertices, no edges



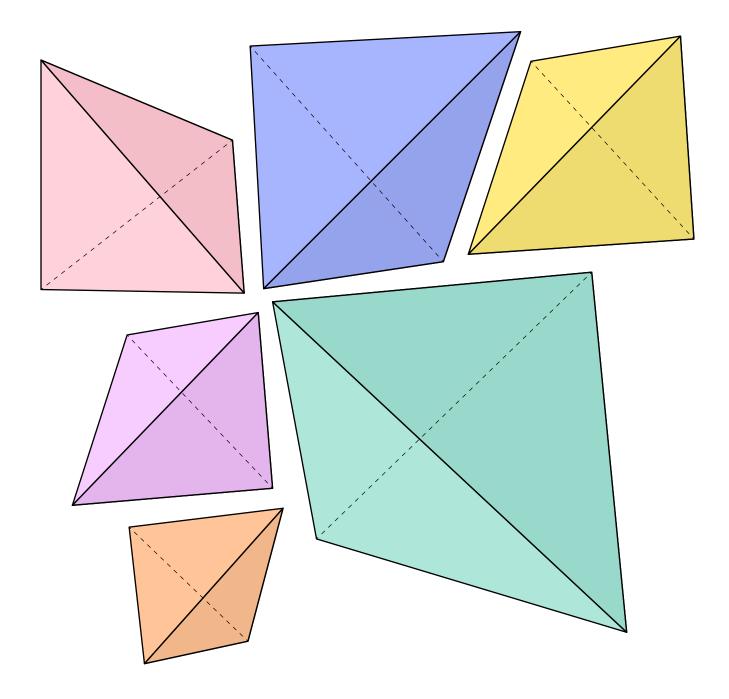
Triangular Prism



3D, 9 edges, 2 triangular faces 3 rectangular faces, 6 vertices



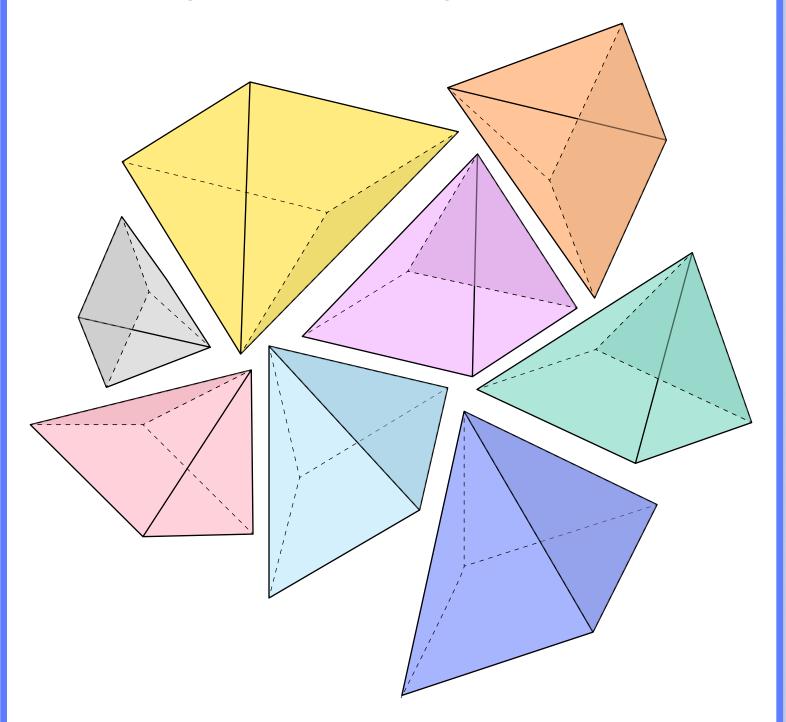
Triangular Pyramid



3D, 4 triangular faces, 6 edges, 4 vertices



Square Pyramid

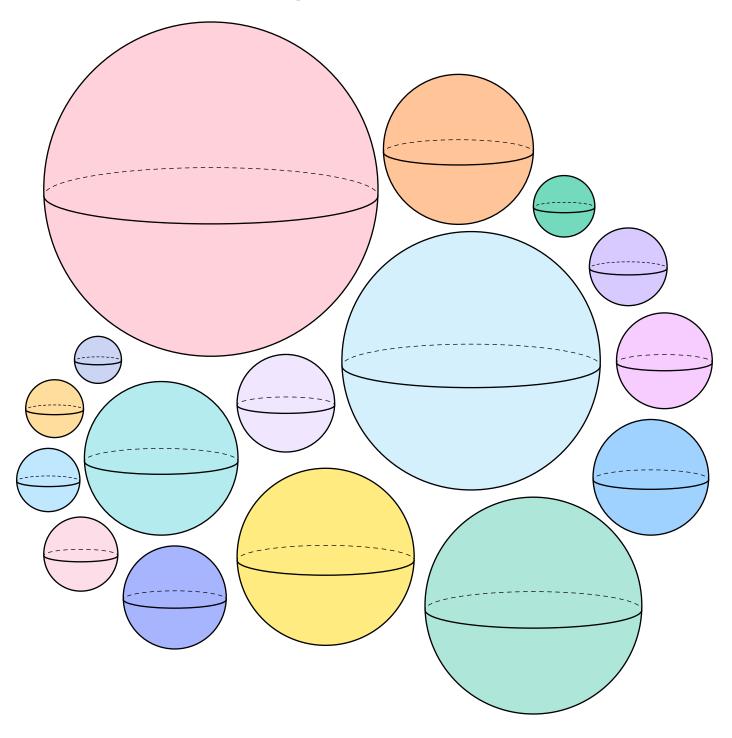


3D, 1 square face, 4 triangular faces, 8 edges, 5 vertices



THIRD SPACE LEARNING

Sphere



3D, no vertices, no faces, no edges

