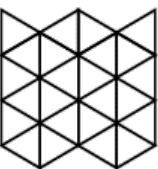
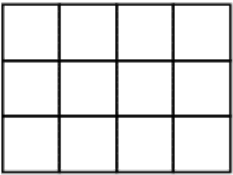
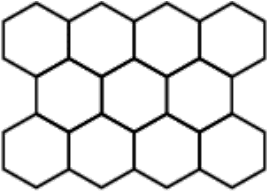
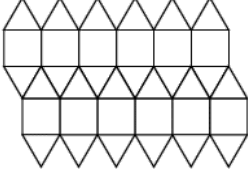
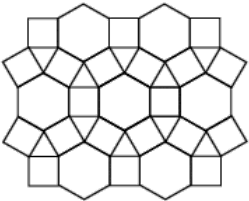
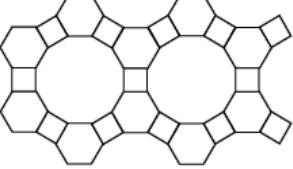
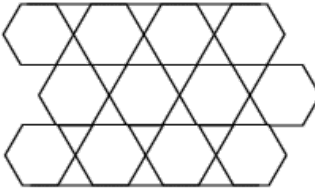
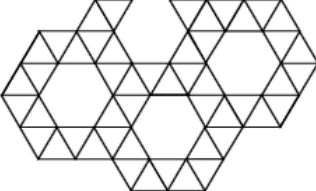
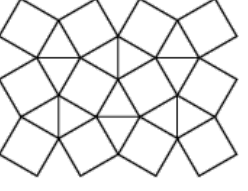
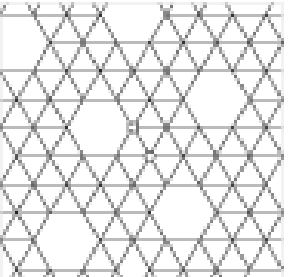
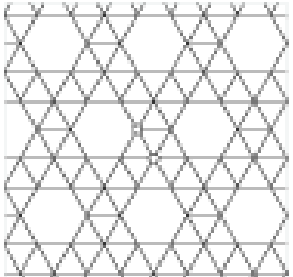
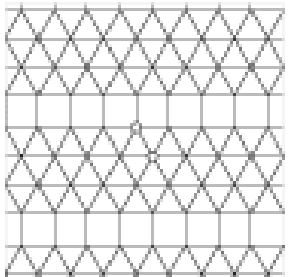
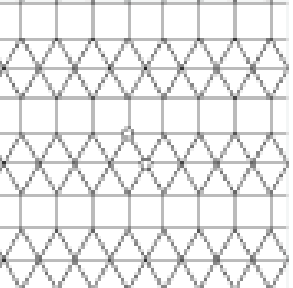
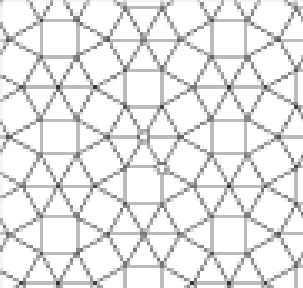
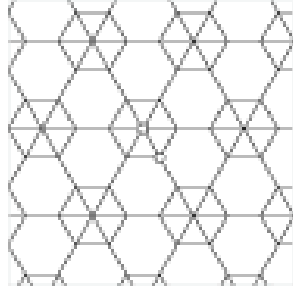
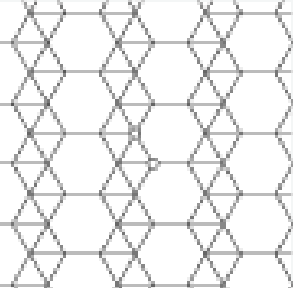
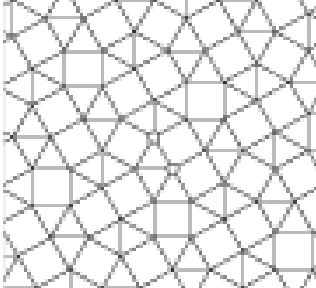
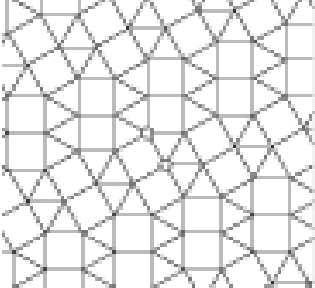
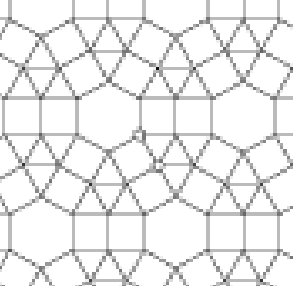
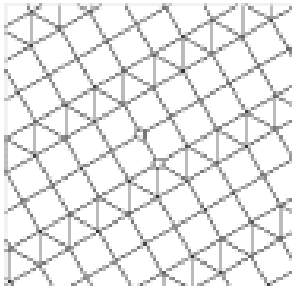
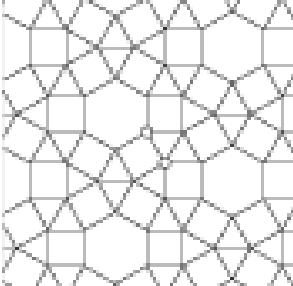
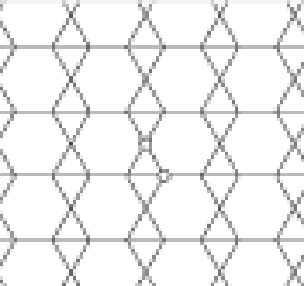
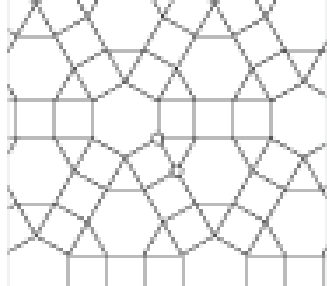
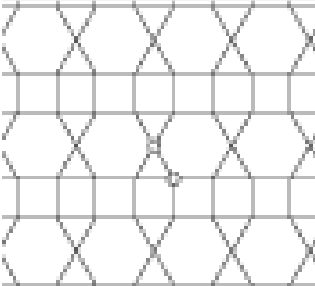
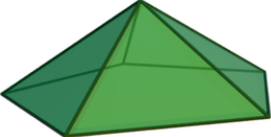
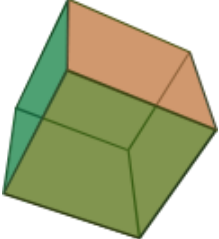
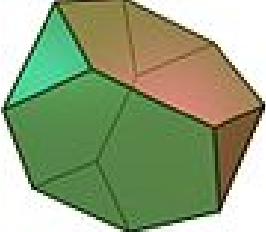
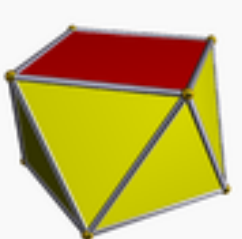
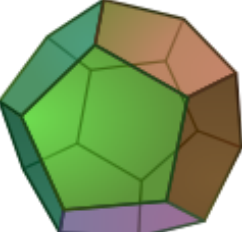
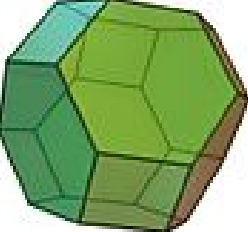
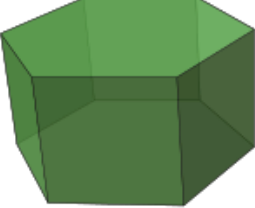
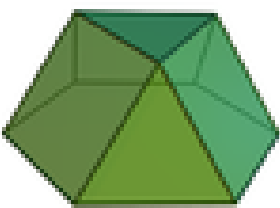
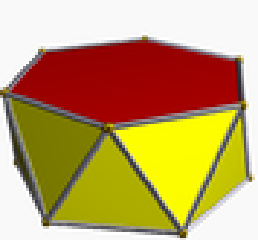
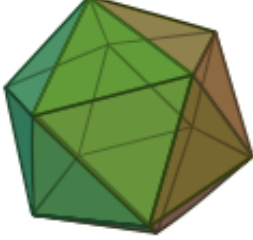
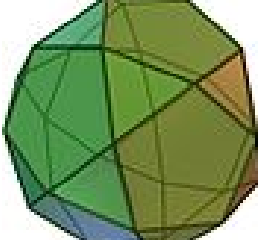


2D figures: Tilings¹

3D figures: Polyhedra²

 Tetrahedron (4 triangles)	 Pyramid of square base (1 square + 4 triangles)	 Pyramid of pentagonal base (1 pentagon + 5 triangles)	 Cube (6 squares)	 Hexagonal prism (2 hexagons + 6 squares)	 Octahedron (8 squares)
 Truncated tetrahedron (4 triangles + 6 hexagons)	 Square antiprism (8 triangles + 2 squares)	 Dodecahedron (12 pentagons)	 Pentagonal antiprism (10 triangles + 2 pentagons)	 Cuboctahedron (8 triangles + 6 squares)	 Truncated octahedron (6 squares + 8 hexagons)
 Hexagonal prism (6 squares + 2 hexagons)	 Triangular copula (4 triangles + 4 squares + 1 hexagon)	 Hexagonal antiprism (12 triangles + 2 hexagons)	 Icosahedron (20 triangles)	 Rhombicuboctahedron (18 squares + 8 triangles)	 Icosidodecahedron (20 triangles + 12 pentagons)

¹ 2d figures by [Weisstein, Eric W.](#) Regular, semiregular and demiregular Tessellations From [MathWorld](#).

² 3d Figures images from Wikipedia.