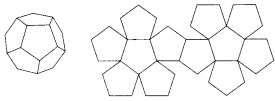
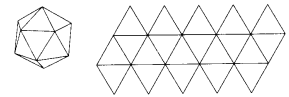


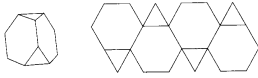
Polyhedron Nets



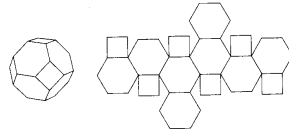
dodecahedron



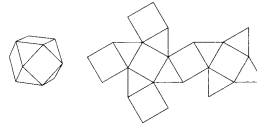
icosahedron



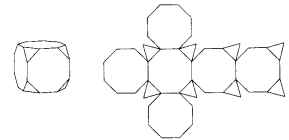
truncated tetrahedron



truncated octahedron



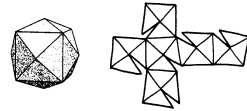
cuboctahedron



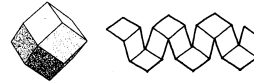
truncated cube



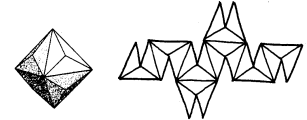
triakis tetrahedron



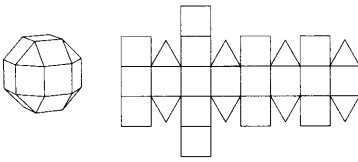
tetrakis hexahedron



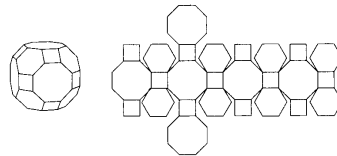
rhombic dodecahedron



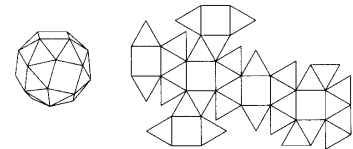
triakis octahedron



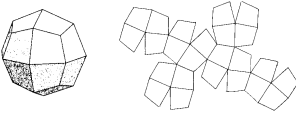
rhombicuboctahedron



great rhombicuboctahedron



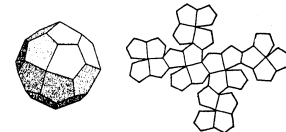
snub cube



trapezoidal icositetrahedron



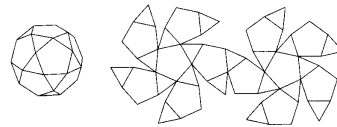
hexakis octahedron



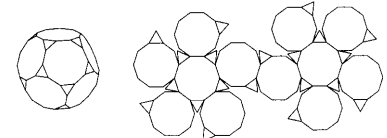
pentagonal icositetrahedron



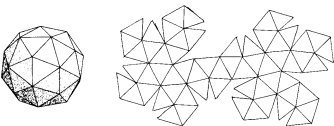
truncated icosahedron



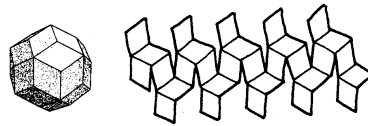
icosidodecahedron



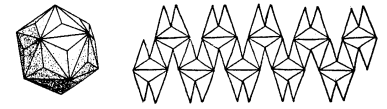
truncated dodecahedron



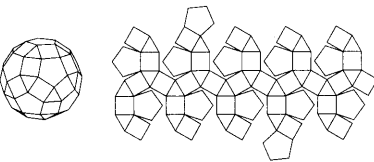
pentakis dodecahedron



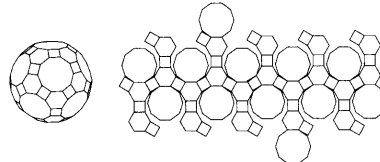
rhombic triacontahedron



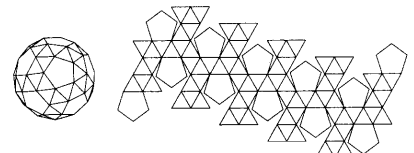
triakis icosahedron



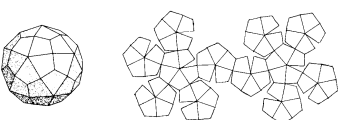
rhombicosidodecahedron



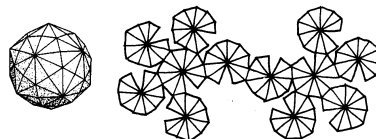
great rhombicosidodecahedron



snub dodecahedron



trapezoidal hexecontahedron



hexakis icosahedron



pentagonal hexecontahedron

Note: Some of the above nets are *not* drawn exactly to scale.