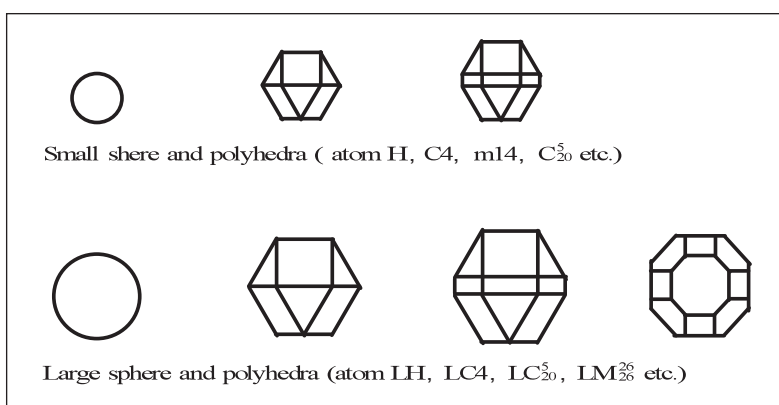


F 7

The 14-hedron includes three of the five Platonic solids: a regular tetrahedron, a cube and an octahedron. Therefore it can be used as a molecular model by connecting the normal stresses with bonds.

## 2 Large Spheres and Small Spheres

The HGS polyhedron Molecular Model basically provide two types of spheres, large and small. Small spheres may be used for study and research and large ones for demonstration. For crystal models, both spheres can be identified not only by color but also by size.



F 8