Virtual Rock Collection

by Maria and Sam

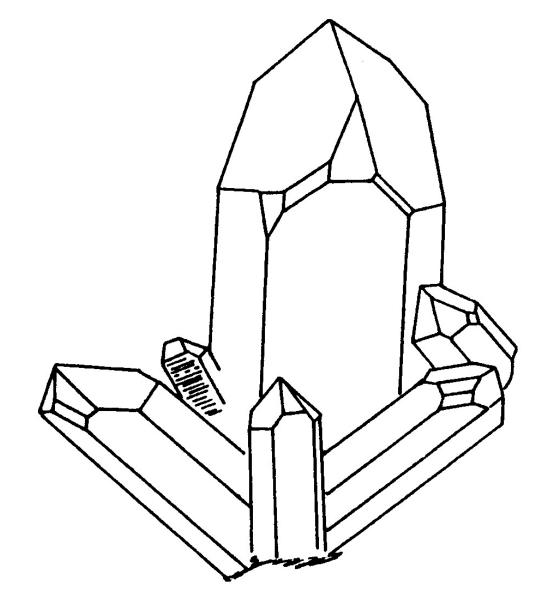


Pink Calcite Crystal

Color: Extremely variable but generally white or colorless or with light shades of yellow, orange, blue, pink, red, brown, green, black and gray. Occasionally iridescent. Lustre: Vitreous to resinous to dull in massive forms Transparency: Transparent to translucent Uses: Used in cements and mortars, production of lime, limestone is used in the steel industry; glass industry, ornamental stone, chemical and optical uses and as mineral specimens.

Calcite as Chalk White Cliffs of Dover UK

Calcite Stalactites and Stalagmites



Quartz Crystals Drawing

Quartz Crystal

Quartz is the most abundant and widely distributed mineral found at Earth's surface. It is present and plentiful in all parts of the world. It forms at all temperatures. It is abundant in igneous, metamorphic and sedimentary rocks.

Amethyst Quartz Geode

Geodes are rocks that are plain on the outside but can have beautiful crystals on the inside.

AMETHYST



Amethyst Quartz

Amethyst is a violet variety of quartz often used in jewelry