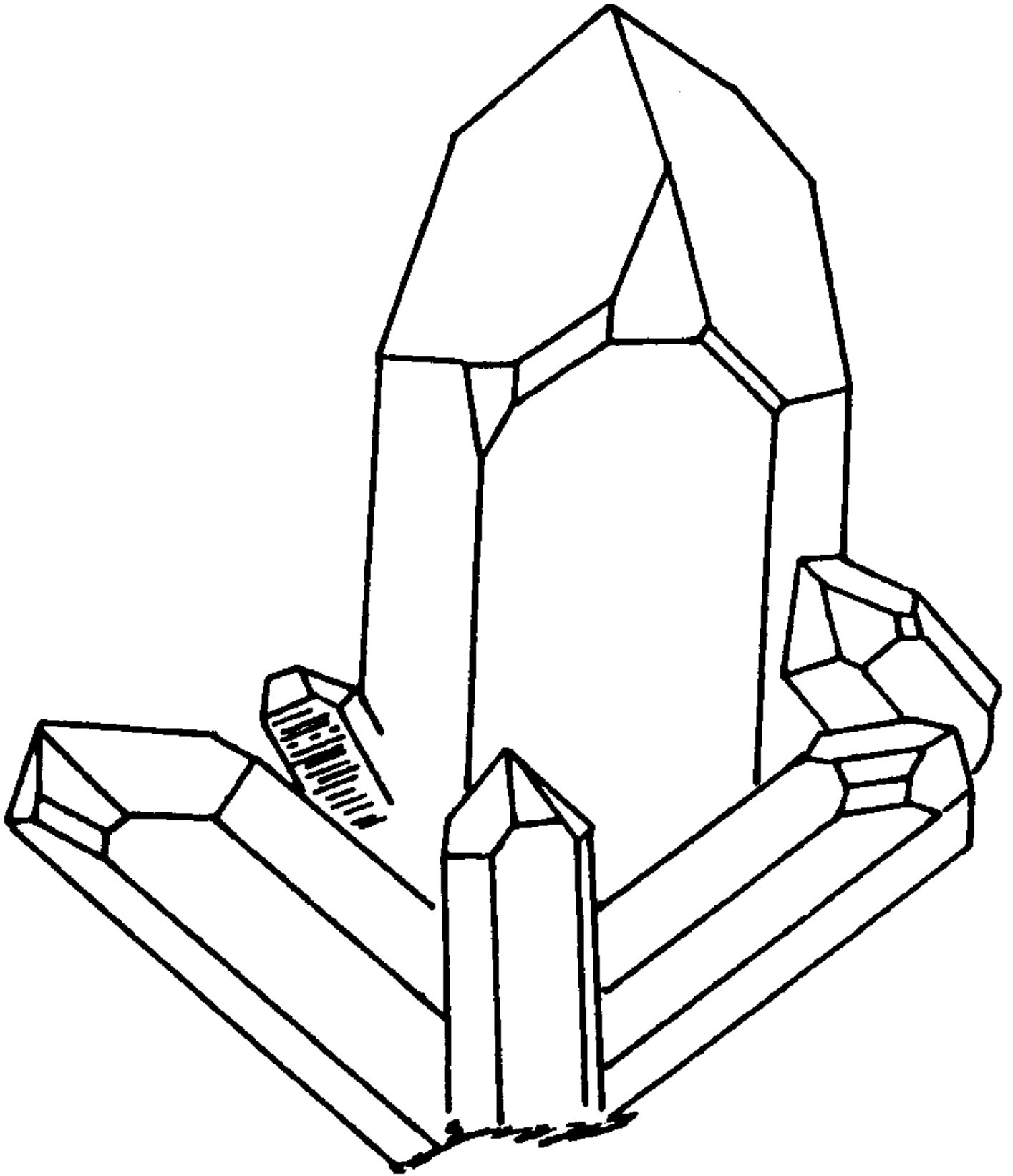




## **Quartz Crystal**

Quartz is the second most abundant mineral in the Earth's continental crust, after feldspar. It is a mineral. You can find it in all three types of rocks sedimentary, metamorphic & igneous.



**Quartz Crystal**



## **Green Calcite**

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.





## **Pink Rhombic Calcite**

Calcites are among the most varied and abundant crystals, and they happen in a variety of forms and colors. It is a mineral. You can find it in sedimentary, metamorphic and igneous.



## **Amethyst**

is a violet variety of quartz often used in jewelry.

An amethyst geode that formed when large crystals grew in open spaces inside the rock.





## **Emerald cut Amethyst**

It is a mineral. Because of this, you can find it in all three types of rocks sedimentary, metamorphic and igneous.