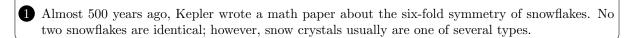
Snowflakes and Symmetry



2 Simple Prisms









Simple prisms are usually too small to be seen by the naked eye!

3 Hollow Columns









These crystals are hexagonal columns with hollow, conical regions at the ends. Occasionally the ends close up and bubbles form in the ice!

4 Stellar Plates









Stellar plates are one of the most common types of snowflakes.

6 Stellar Dendrites









These "tree-like" snow crystals are 2-4 millimeters large and are easily seen by the naked eye.

6 Fernlike Stellar Dendrites





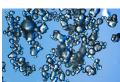




At 5 millimeters, fernlike stellar dendrites are the largest snow crystals.

7 Artificial Snow





Artificial snow consists primarily of frozen water droplets and does not have the nice, elaborate crystals of naturally occurring snow.