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hexagon	vertices	snowballs	humidity	dust
NSTA	columns	six arms	snowflake	fern-like dendrites
plates	molecules		supersaturation	Emily Morgan
needles	liquid phase	stellar dendrites	capped columns	asymmetrical
vapor	prism	morphology	water vapor	droplet

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NSTA	temperature	humidity	Emily Morgan	droplet
prism	capped columns	plates	supersaturation	dust
hexagon	branches		morphology	asymmetrical
columns	crystallization	six arms	symmetrical	vertices
liquid phase	stellar dendrites	fern-like dendrites	ice	molecules

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humidity	symmetrical	fern-like dendrites	liquid phase	needles
columns	crystallization	NSTA	vapor	asymmetrical
six arms	prism		ice	molecules
capped columns	plates	snowflake	branches	temperature
supersaturation	water vapor	snowballs	Emily Morgan	stellar dendrites

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fern-like dendrites	capped columns	branches	vertices	molecules
droplet	temperature	prism	humidity	ice
snowballs	dust		needles	six arms
symmetrical	water vapor	crystallization	NSTA	liquid phase
Emily Morgan	snowflake	plates	supersaturation	hexagon

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crystallization	snowballs	droplet	capped columns	fern-like dendrites
temperature	symmetrical	needles	asymmetrical	ice
stellar dendrites	vertices		morphology	dust
prism	supersaturation	Emily Morgan	snowflake	vapor
water vapor	plates	columns	liquid phase	six arms

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snowflake	supersaturation	liquid phase	snowballs	stellar dendrites
symmetrical	temperature	molecules	plates	dust
vertices	ice		Emily Morgan	needles
branches	crystallization	vapor	prism	six arms
humidity	columns	asymmetrical	fern-like dendrites	water vapor

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capped columns	ice	asymmetrical	stellar dendrites	crystallization
liquid phase	plates	temperature	snowballs	prism
supersaturation	Emily Morgan		snowflake	needles
NSTA	vertices	dust	humidity	molecules
morphology	symmetrical	six arms	vapor	water vapor

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molecules	branches	humidity	columns	NSTA
six arms	prism	ice	needles	temperature
fern-like dendrites	snowballs		Emily Morgan	vertices
stellar dendrites	water vapor	vapor	capped columns	plates
hexagon	droplet	supersaturation	liquid phase	symmetrical