What is snow?	
Snowflakes can take on differe depending on the as they fall to the ground.	nt shapes
Examples of environmental condition	ons are:
All snowflakes have points, but have different shapes. —	t they can
There are different snowflake	shapes
Snowflakes are unique at the	level

Powdery snow is good for and	
Granular snow is good for building	
Crust-like snow is formed who	en the top layer
of snow quickly refreezes aftermelts it.	er the
•	

What is snow?

forms when rain freezes

around particles when it is

really cold outside



Snowflakes can take on different shapes depending on the <u>environmental conditions</u> as they fall to the ground.

Examples of environmental conditions are:

wind & sudden cold

All snowflakes have 6 points, but they can have different shapes. —

There are 35 different snowflake shapes

Snowflakes are unique at the molecular level

Powdery snow is good for

skiing

and

sledding





Crust-like snow is formed when the top layer of snow quickly refreezes after the sun melts it.

Slushy-like snow forms when the snow is melting .