

sea & land

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**LAND ICE** forms on land from:

1. precipitation that falls and accumulates on the ground.
2. layers of snow build up, putting pressure on the snow.
3. the air is pushed out, compacting the snow into layers of ice.

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**DID YOU KNOW ?**

**GLACIERS...**

**THEY'RE BIG**

10% of land area is covered by glaciers.

**THEY'RE OLD**

The Antarctic ice sheet has been in existence for 40 million years.

**THEY'RE STRONG**

As they move, glaciers can widen and deepen valleys, flatten forests and grind boulders into pebbles.

**THEY'RE COLD**

99% of glacial ice is located in the Arctic & Antarctic.

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