



### ICE CRYSTALS – PP. 8-19

What function does the germ for an ice crystal have?

Describe differences and similarities of the six ice crystals on pages 14-17.

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### FROM SNOW TO ICE – PP. 20-23

Describe the firm process based on the models on page 23.

What happens at the edge of the ice sheet?

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### HOW BIG IS AN ICEBERG? – PP. 24-33

Why do icebergs float?

What does the map on page 32 show?

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### THE COLOURS OF ICEBERGS – PP. 34-39

What is the difference between the three icebergs in the ice floe?

How do gravel and dirt enter into the iceberg?

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### CALVING – PP. 40-55

Describe what happens in the film in the ice floe.

How much ice floats through the Ilulissat Icefjord each day?

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