



### ICE CRYSTALS – PP. 8-19

Ice crystals have six corners.

What else is characteristic for them?

Draw a snowflake from a warm cloud.

See the book p. 13.

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### FROM SNOW TO ICE – PP. 20-23

How do ice crystals become snowflakes?

How do snowflakes become ice? See the book p. 23.

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

In the ice floe you see an iceberg.

How big a part is above the water?

Icebergs travel from Greenland.

Which ship did fatally hit an iceberg in 1912?

See the map on page 32 in the book.

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

What is the difference between blue and white ice?

See page 37 in the book.

What are the stripes in the iceberg?

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**CALVING – PP. 40-55**

See the film in the ice floe. What happens from the glacier Sermeq Kujalleq?

Make a drawing of a calving.

Make sure the colours can be seen.

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