



## What is the solstice?

On the 20th or 21st of June each year, the North Pole is tilted towards the Sun, so it gets more hours of sunlight and longer days. This is the summer solstice in the Northern Hemisphere. At the same time, the South Pole tilts away from the Sun, so it is the winter solstice in the Southern Hemisphere, and days are shorter and temperatures colder.



## Argenting

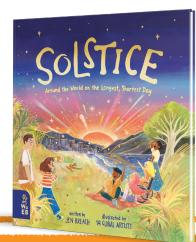
## Did you know...

...that in **Antarctica** on the June solstice there are 0 hours of sunlight and in the **Arctic Circle**, such as in northernmost **Norway**, there are 24 hours of sunlight?

...in **Argentina**, they have a ritual where you write down your problems and then throw the paper into a fire? This symbolizes starting afresh.

...that in the UK, when the sun rises over Stonehenge, the shadow of the Heel Stone touches the centre of the Stone Circle? This only happens on the summer solstice.

...that every language has a word for the Sun? Some of the ones you'll learn in this book are *taiyou* (Japanese), *solen* (Norwegian), and *shams* (Arabic).







Inspired by Solstice: Around the World on the Longest, Shortest Day www.whatonearthbooks.com





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