

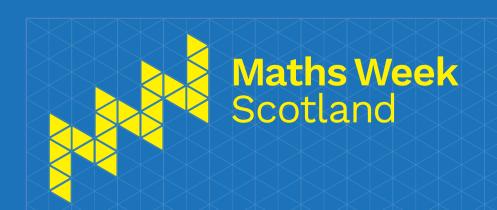


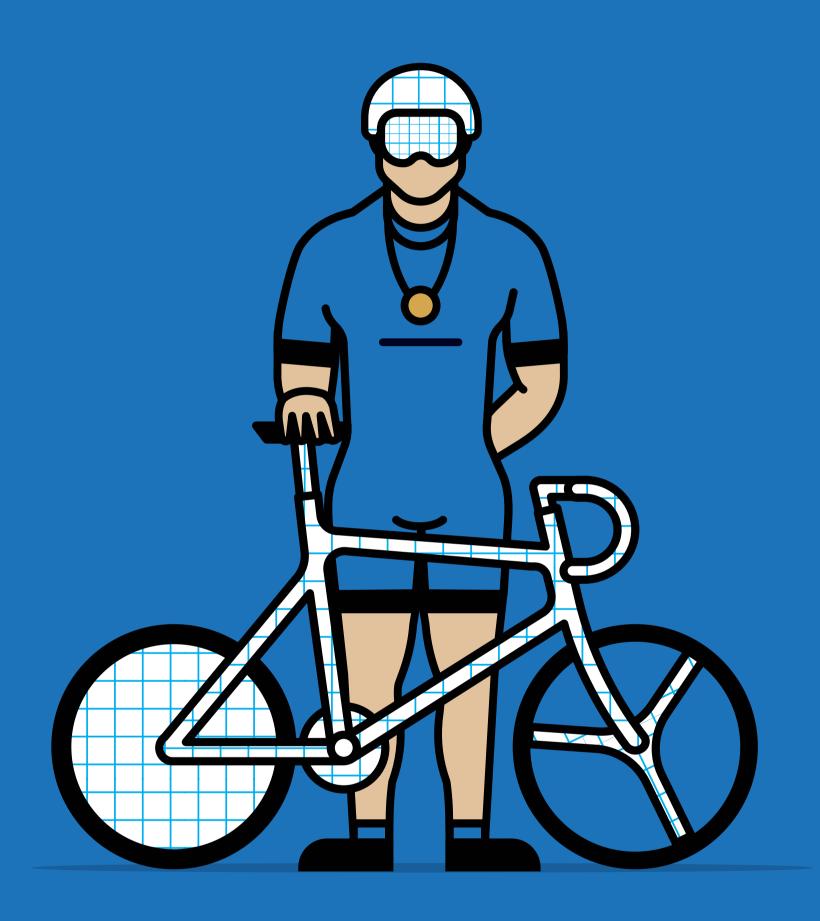
#### Rock music. Composed with maths.

Find out how maths is central to all great music. Whatever you are into.

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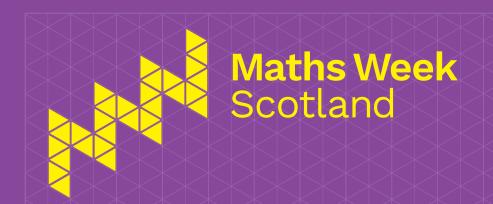


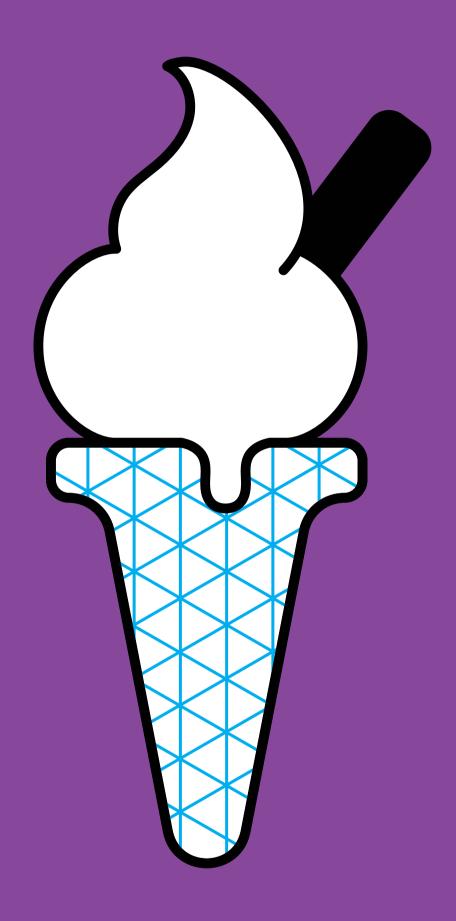
# Gold medallists. Winning with maths.

How can the maths behind designing a bike or training for a race help win medals?

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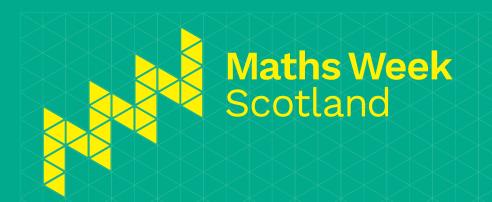


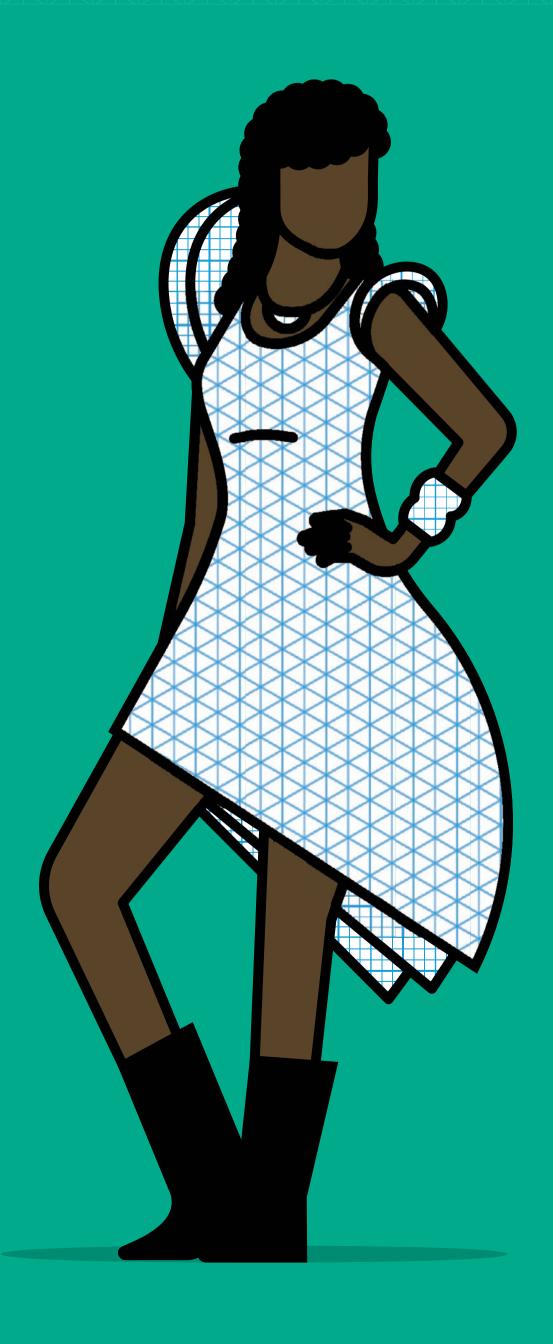
### Ice cream. Shaped by maths.

How does maths help the soft serve get that iconic shape?

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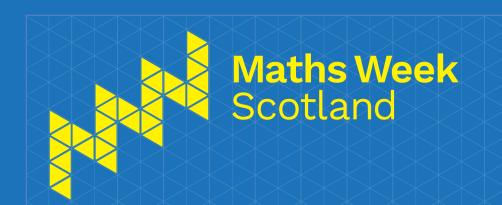


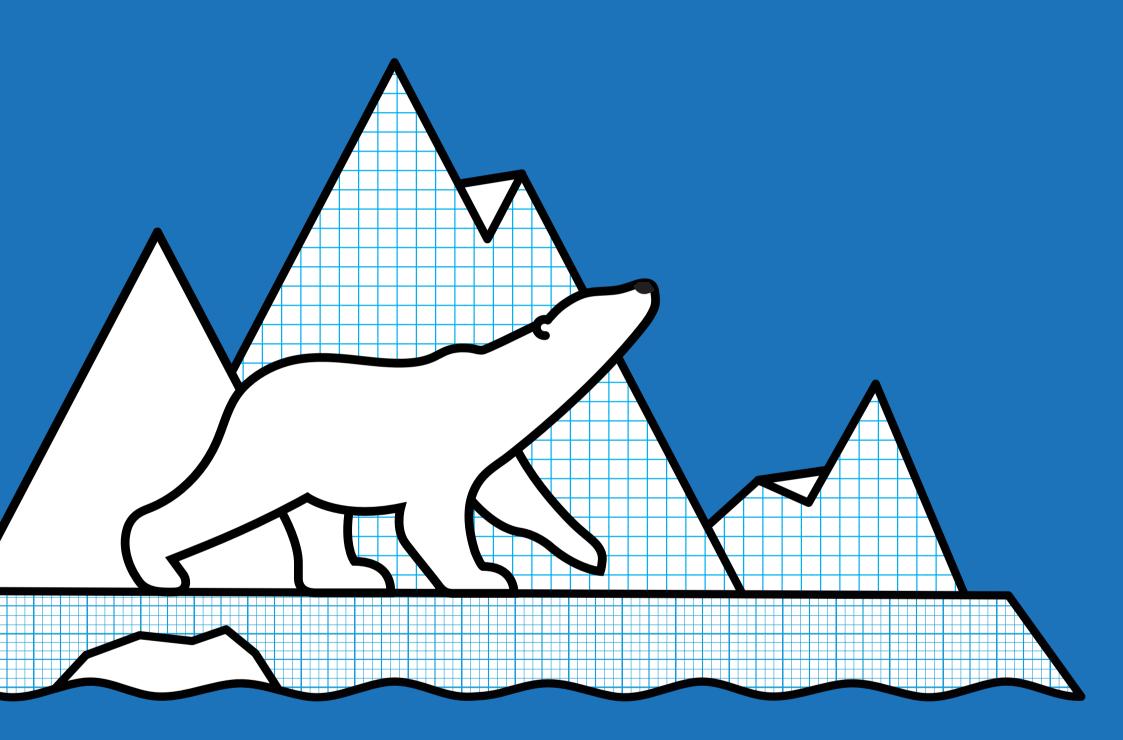
### Cutting edge fashion. Designed with maths.

Explore how maths is driving the latest fashion designs, from pattern cutting to 3D printing.

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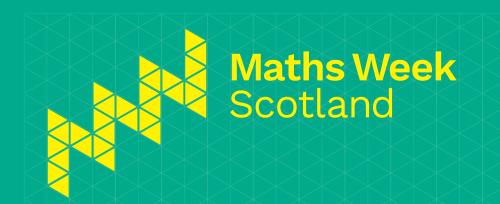


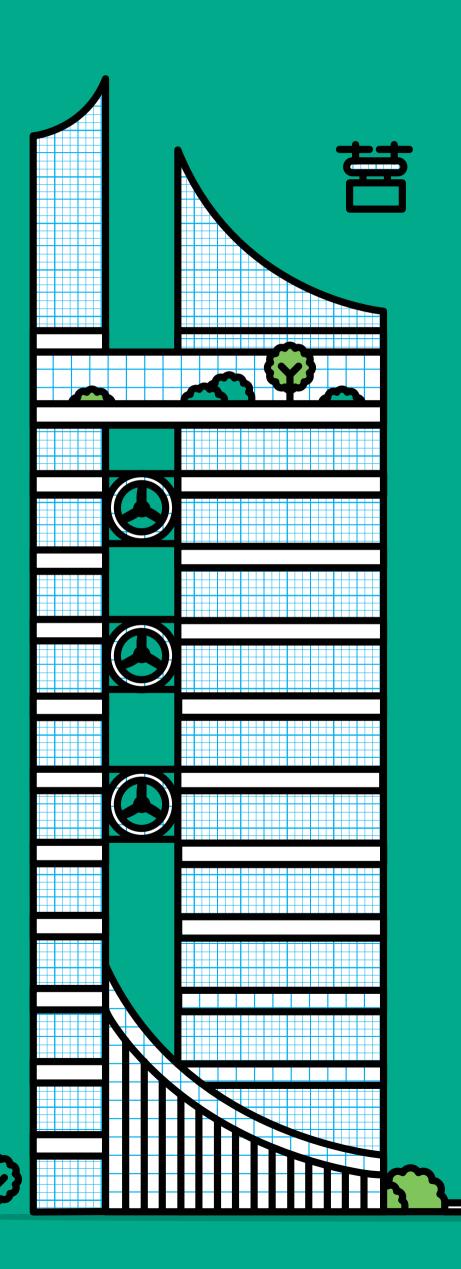
# The future of our planet. Predicted by maths.

Discover how maths is used to understand and anticipate our changing climate.

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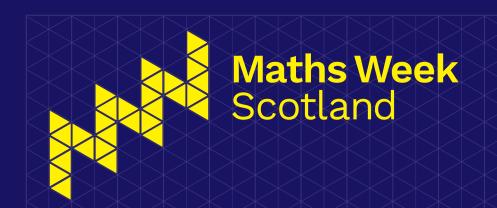


# Cities of the future. Built with maths.

Discover how maths is being used to design and build the cities of tomorrow.

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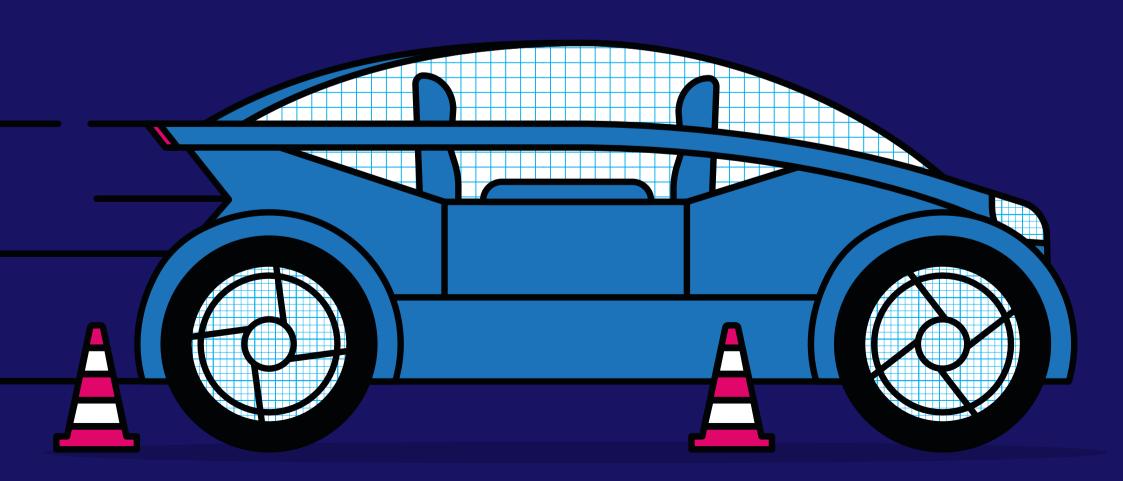


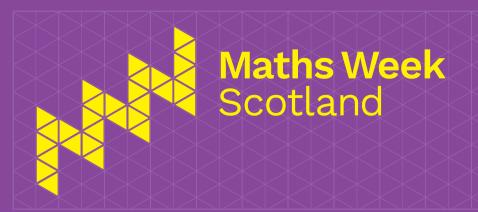
# Tomorrow's transport. Driven by maths.

How does maths help driverless cars become a reality?

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Discover how maths is used to create life-changing bionic technology such as the i-limb.

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