



Mathematical
Institute

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be very long if you want,
and the length of lines can
be adjusted

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Presentation on mathematics, November 2015

Oxford
Mathematics

This is the first slide

A bit more information about this

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Here is

- ▶ some text;
- ▶ inline maths: $\mathcal{R}_C(D) = \bigoplus_{n \geq 0} \mathcal{L}(nD)$;
- ▶ and display maths:

$$\mathrm{Tor}_i(\mathrm{colim}_\alpha M_\alpha, N) = \mathrm{colim}_\alpha \mathrm{Tor}_i(M_\alpha, N)$$