

**C O L L A B O R A T I O N**  
**U N I T S**

# The Boolean Maths Hub *non*-Conference 2022

**NON-CONFERENCE**

Presentation Resources.

We would like to thank all speakers for their time and resources.

The presentation resources have been collated and can be accessed by clicking on the speaker's name below.

The Boolean Maths Hub have Work Groups which are recruiting now. Please see the website <https://www.booleanmathshub.org.uk/> for details or email us [booleanmathshub@clf.cabot.ac.uk](mailto:booleanmathshub@clf.cabot.ac.uk) for more information.

Speaker	Title
<a href="#">Lisa Pollard</a> , Boolean Maths Hub Lead	<i>non</i> -Conference welcome
<a href="#">Dr Dan Nicholls</a> , Chair of the SW Disadvantage Network & Director of Education, CLF	“How can we meet the challenge of now?” (all phases)
<a href="#">Clare Christie</a> , Maths Lead, Ashley Down Federation & co-creator of Number Sense Maths	“Teaching geometry in primary schools” (primary focus)
<a href="#">Gaynor Bahan</a> , Regional Lead, NCETM	Supporting understanding at KS3 (secondary focus)
<a href="#">Rob Eastaway</a> , Director of Maths Inspiration & Author	“When will I ever need Pythagoras, Miss?” (all phases)
<a href="#">Lisa Pollard</a> , Boolean Maths Hub Lead	<i>non</i> -Conference closing comments