

Monday

13:00

Bitesize Daily: Motivational Monday

Age 11-12: 13:00

Age 12-13: 13:20

Age 13-14: 13:40

Maths: Units of measurement, conversion factors & speed

History: Industrial revolution

English: Persuasive language & newspapers

Big Reads: Joanna Lumley, Jesse Lingard & Rob Rinder

Tuesday

13:00

Bitesize Daily: Study Tips Tuesday

Age 11-12: 13:00

Age 12-13: 13:20

Age 13-14: 13:40

Biology: The skeleton, diets & flowers

English: Writing skills & poetry

Geography: Weather hazards

Big Reads: Joanna Lumley, Jesse Lingard & Rob Rinder

Wednesday

13:00

Bitesize Daily: Wellbeing Wednesday

Age 11-12: 13:00

Age 12-13: 13:20

Age 13-14: 13:40

Chemistry: Periodic table & metal reactivity

Maths: Factors & multiples

French: Sports and hobbies

Wellbeing on social media

Big Reads: Joanna Lumley, Jesse Lingard & Rob Rinder

Thursday

13:00

Bitesize Daily: Thinking Thursday

Age 11-12: 13:00

Age 12-13: 13:20

Age 13-14: 13:40

Maths: Ratio & proportion
Cyberbullying

Drama: Scripts, interpreting text

Computing: Logic gates & data compression

Big Reads: Joanna Lumley, Jesse Lingard & Rob Rinder

Friday

13:00

Bitesize Daily: Feelgood Friday

Age 11-12: 13:00

Age 12-13: 13:20

Age 13-14: 13:40

Physics: Ratio measuring speed and static electricity

Entertainment with Radio 1

Art: Historical settings, lighting in photography & set design

Big Reads: Joanna Lumley, Jesse Lingard & Rob Rinder

14:00

Magic Numbers: Hannah Fry's Mysterious World of Maths

Numbers As God

Was maths invented or discovered?

14:00

Magic Numbers: Hannah Fry's Mysterious World of Maths

Expanded Horizons

Newton and gravity

14:00

Magic Numbers: Hannah Fry's Mysterious World of Maths

Weirder and Weirder

What does maths reveal about the universe?

14:00

The Joy of Data With Dr Hannah Fry

What is data, how does it work and what does it reveal about us and the world?

14:00

Calculating Ada: The Countess of Computing With Dr Hannah Fry

The story of Ada Lovelace, the 19th century countess who helped shape modern computing