

Tuesday

FRACTIONS

Click on the link below and it will take you to the Fractions section on BBC Bitesize. You should have a bit more understanding of this from yesterday's lesson. If not watch the clip from yesterday first.

(Do not worry about date bit!) Watch the video, read the section then have a go at the questions! If you get stuck, watch the video again as this will help you!

<https://www.bbc.co.uk/bitesize/articles/z6cbhcw>



9 June: Maths

\times π $2+4=$ $5-3=$ $\%$ \triangle

Non-unit fractions

9 June - Learn about non-unit fractions.

MATHS

The image shows a yellow header with the text '9 June: Maths' in a white box. Below this is an illustration of a calculator, a pencil, and two math problems: '2+4=' and '5-3=' with small colored squares next to the equals signs. There are also mathematical symbols: a multiplication sign, pi, a percentage sign, and a right-angled triangle. The main content area is grey and contains the title 'Non-unit fractions', a description '9 June - Learn about non-unit fractions.', and the subject 'MATHS' at the bottom.