

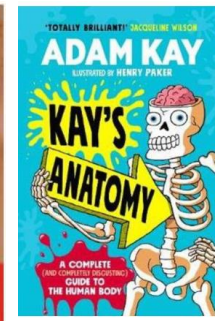
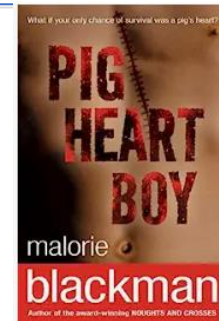
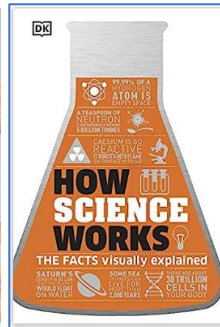
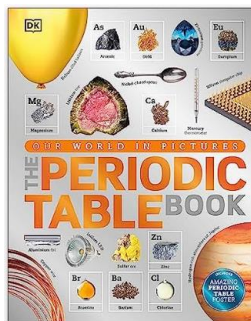
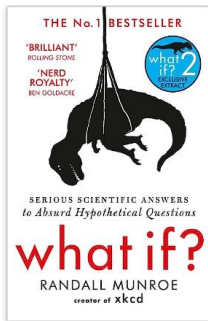
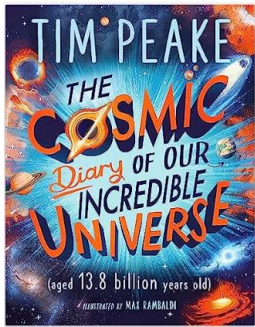
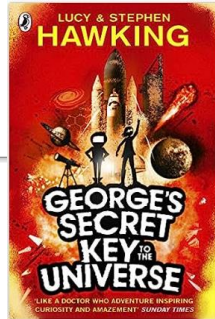
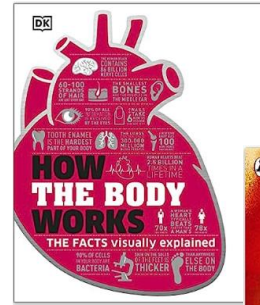
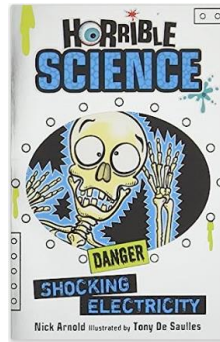
KS3

Year 7

Year 8

Year 9

- The Cosmic Diary of our Incredible Universe, by Tim Peake.
- What If?: Serious Scientific Answers to Absurd Hypothetical Questions, by Randall Munroe.
- Periodic Table Book: A Visual Encyclopedia of the Elements, by DK.
- How science works, by DK.
- How the body works, by DK.
- Pig heart boy, by Malorie Blackman.
- Kay's anatomy, by Adam Kay.
- Horrible science series, by Nick Arnold.
- George's secret key to the Universe, by Lucy and Stephen Hawking.



KS4

Year 10

Year 11

- The Illustrated Guide to Fermi's Paradox: Why We Don't Observe Alien Life Throughout the Universe, by M. C. Henry*
- Uncle Tungsten, memories of a chemical boyhood, by Oliver Sacks.
- The Body: A guide for occupants, by Bill Bryson.
- The Illustrated Brief History Of Time by Stephen Hawking*.
- A fish caught in time: The search for the coelacanth, by Samantha Weinberg.
- The virus, by Ben Martynoga.
- Charles Darwin's On the Origin of Species, by Sabina Radeva*.
- The disappearing spoon, by Sam Kean.
- Green Rising, by Lauren James.

