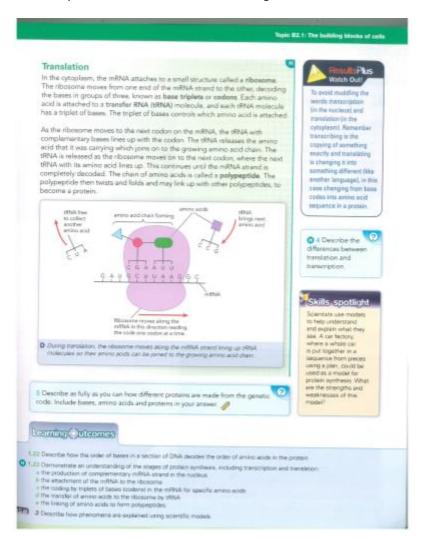
Research the Problem: Edexcel GCSE Science

Unlike any other material I have covered, these are three official educational text books used by the school my client works at to aid in teaching GCSE students the content they will be tested on.

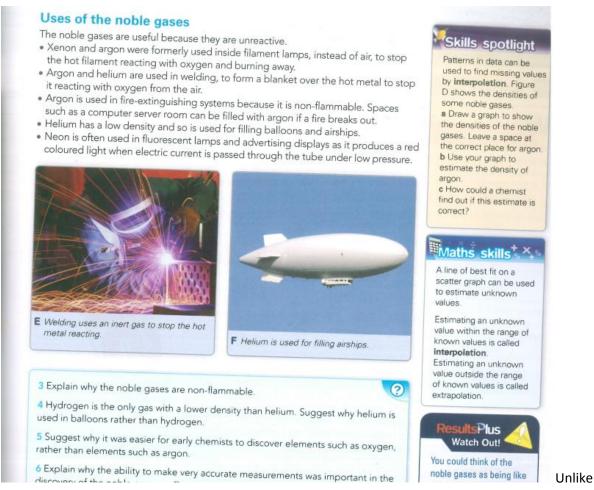


These are huge books full of information directly related to the content that the reader will be tested on. Notice how the page above has:

- Main text
- A model
- Exam tips on the side
- Questions to test your understanding of the text on the side
- Skills that make a good scientist on the side
- Questions at the end of each part to mimic the content you would find in an actual examination

If you have really good eyes, you would notice that unlike the other books that are split into named chapters, these books are separated into science > topic > section of that topic. This allows the

entirety of GCSE science to be numbered up according to the current content.



all the other books that I have researched, this book very clearly has a lot more text then images. This is not to say there are no images, they are used for an example of something just covered in the paragraph as a real life example of what they just explained, or it is either a model or a diagram.

While I included this into my research into other methods of solving my problem, this book is actually the problem. I have personally seen people stare at pages of this book for extended periods of time trying to understand concepts, their eyes glossed over before the information sinks in.

Interestingly enough, my levels will be designed using the same system as these books. I will also try to use the information contained in these books to design the levels. It is also interesting to compare these books to the BBC Bitesize digital learning resource. While the Bitesize website has the high ground by being digital, I find that these books deliver a higher quality of education. Of course, this only applies if you're doing the Exedcel GCSEs.