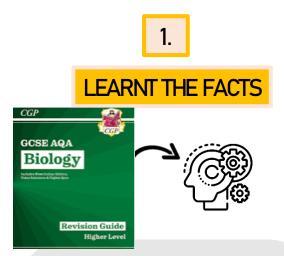
## The FACE it revision model in Biology



- Use the <u>revision guide</u> to go over key fundamental concepts for each topic. These can be in the form of:
- Flash cards (key terminology and topics).
- Bullet points to summarise.
- Mind maps to synoptically links concepts across topics.
- Annotating diagrams.





Test yourself - do you actually know the topic from memory?

- 'Brain-dump' mind-map on each topic. Write down as much as you can, then check your notes to identify what you didn't remember!
- Past paper questions to practise applying what you know to different scenarios.

Use <u>checklist</u> to link your knowledge together.

• Can you explain what each bullet point is in detail?

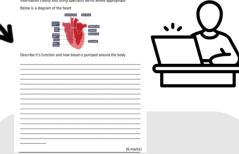
3.

**CONNECT IDEAS** 

- Can you recall key concepts for each bullet point?
- Tick off a topic once you feel confident you know a range of knowledge about it!

## TEST IN EXAM CONDITIONS

4.

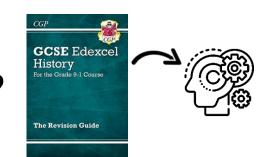


- Set a timer, i.e. 5 minutes for a 5 mark question.
- 'BUS the question:
   Box the command word
   Underline the keywords
   Structure your plan.
- Check the mark scheme on AQA website.
- Reflection How could you improve?

FACE it revision model

Students should use FACE it, to support their revision planning and as a diagnostic tool:

Have you learnt your FACTs?



Have you practised	Applying your	knowledge in	context questions?
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Have you started to <u>Connect</u> ideas with more synoptic questions?

Have you tested yourself in timed Exam conditions?



<ol> <li>Who first discovered the double he (A) Pasteur and Roch</li> </ol>	(8) Crick and Watson (C) Doll and Hill
4. What was the Human Genome Proj	att? [1 mark]
5. Give an example of a genetic diseas	e we can now understand due to knowledge of ONA. [1 mar
E. Give an example of a treatment for	senatic disease: [1 marii]
7. Match the identyle factor to the hea	ith condition that it increases the risk of: [4 marks]
Smaking	Skin cancer
Smaking Oberity	Skin canzar Lung canzar
Obesity	Lung cancer
Obesity Drinking too much alcohol	Long cancer Heart disease User disease

Learn the Facts

