

Revision or Re-learning

Timetable / Revision Planner

Discuss:

Why is creating your own quiz more effective as a revision strategy than answering quiz questions?



Revision Technique: 'Quizzing'

Purpose: self-testing / testing others; can be re-visited at intervals throughout the year to enhance recall and retrieval skills; consolidates knowledge of key knowledge and understanding in our memories

Your revision task:

- Produce quizzes on key areas for revision in your chosen subject(s).
- You can include multiple choice, short answer and longer questions (requiring inference skills) in your quizzes.
- Maximum 10 questions per quiz.

Types of Quiz Question

- *Multiple choice*
- *Closed questions*
- *Open questions*
- *Fill in the blank*
- *True or false*
- *Ordering*

MENTAL MATHEMATICS



No calculators allowed:

1. 50×50
2. $\sqrt{64}$
3. $100 + 40 - 10 \div 2$
4. 10^0
5. $(\sqrt{25-8})^2$
6. $\frac{2^3}{2^5}$ (Leave your answer as a fraction)

Core Chemistry - Science Multiple Choice Quiz

Produced by Mr P Scutt (@scuttscience)

What is found at the centre of an atom?

A

Nucleus

B

Orbit

C

Shell

D

Electron

Produced by Mr P Scutt (@scuttscience)

Revision Quiz Corrosion 1

1. Define corrosion?

Corrosion involves the change of the surface of a metal from an element into a compound.

2. Define rusting?

Rusting is the special name given to the corrosion of iron.

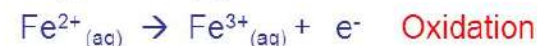
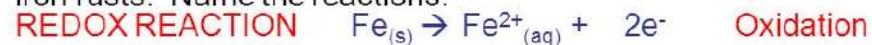
3. What is the cause of rusting?

Oxygen and water cause rusting. Also an electrolyte (salt solution) speeds up rusting.

4. How can the initial stages of rusting be detected?

Use Ferroxyl indicator will change to blue colour.

5. Write the ion electron equations showing what happens when iron rusts. Name the reactions.



Revision Technique:

'Flashcards' (You can use these for your quizzes)

What are they? Flashcards are sets of double-sided cards used to learn and revise details, keywords and vocabulary. **They are for testing, not summarising!** Re-reading notes is a passive learning activity!

Your revision task:

- Create a set of flashcards for a subject/topic of your choice
- On the front of the card, write a question or key term
- On the back of the card, write the answer or definition
- Try to split up longer answers into bullet points. You may want to include images / diagrams / colour to aid recall
- Test yourself and others

How tall is Mount Everest?

8,848 metres above
sea level

FRONT

BACK



wikiHow to Write Flash Cards