

- Topic lists
- Checklists
- Feedback/comments
- Misconceptions lists

RAG rate them – where are your gaps?

Topic	80	70	60	50	44	23	23	24	31	33	23	20	24	30	33	37	43	27	32	21	37	22	27	
QA Number Grade 3 - Working with indices (Cip 82)	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
QA Introduction to vectors (Cip 124)	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
QA Finding the nth term (Cip 105)	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
QA Composite functions (Cip 123)	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
QA Quadratics with area (Cip 133)	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
QA Compound interest and depreciation (Cip 184)	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
QA Trigonometry (Cip 168)	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2
QA Products of primes (Cip 78)	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2
QA Expanding and simplifying brackets (Cip 134)	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3
QA Area of a circle (Cip 111)	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4
QA Mean estimate (Cip 100)	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6
QA Probability using tree diagrams (Cip 185)	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6
QA Direct and inverse proportion (Cip 199)	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4
QA Standard form (Cip 83)	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4
QA Factoring and solving quadratics (Cip 137)	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4
QA Linear algebraic problems (Cip 135)	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4
QA Equation of a circle (Cip 197)	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4
QA Similarity - area and volume (Cip 200)	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4
QA Areas (Cip 113)	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6
QA Expanding and simplifying double brackets (Cip 134b)	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5
QA Living volumes (Cip 58)	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7
QA Algebraic proof (Cip 181)	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4

GCSE History Knowledge Revision Card	
Britain: Health and the people, c1000 to the present day	
Medieval medicine: the influence of Hippocrates and Galen	
1. Name the four humours	
1. According to the theory of the four humours, how did people become ill?	
1. Hippocrates believed in clinical observation. What is it?	
1. What is the Hippocratic oath?	
1. Rather than using supernatural methods, which type of treatment did Hippocrates encourage?	
1. Which ideas did Galen add to the theory of the four humours?	
1. Why did Galen make mistakes about the anatomy of the human body?	
1. Name a mistake Galen made about the human body	
1. Galen discovered that which organ is the most important in the body?	
1. Why did the Catholic Church love the work of Claudius Galen?	

History revision card from Richard Island HOD Brookfield School

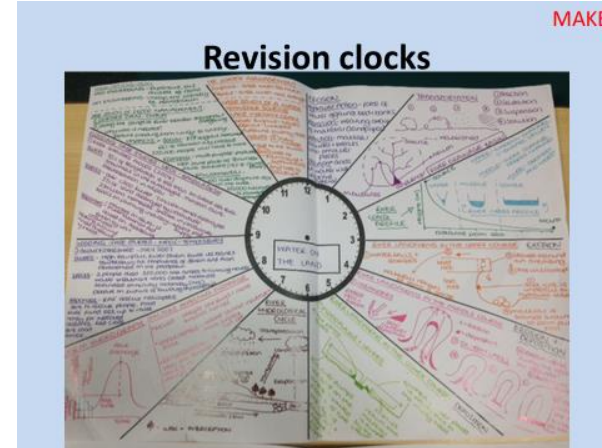
Flash cards

Some key criteria for creating effective flashcards:

- ✓ Use **colours** to represent different things (e.g. red is for ideas you might forget, green for explanation, blue for statistics);
- ✓ **Don't** use full sentences;
- ✓ Underline **keywords** and **spellings**;
- ✓ Use images if they help you to remember;

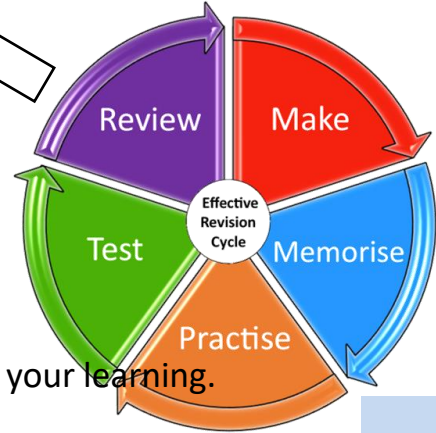
I WOULD SUGGEST EFFECTIVE CARDS SHOULD BE LINKED TO A QUESTION!!!

- Graphic organisers
- Mind maps
- Online quizzes
- Flash cards
- Roman room
- www.academictips.org
- Red/black pens (the red pen study method)



- PAST PAPERS
- CREATE YOUR OWN QUESTIONS
- BBC BITESIZE
- SMHW QUIZZES

1. Break units down into small chunks and split these over a few days rather than revising one whole topic all at once.
2. Create a revision timetable to organise your time and space your learning.
3. Focus on quality and not quantity: short, targeted bursts!
4. Interleave topics – effectivology.com



Planning interleaved revision

Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
8am							
9am	English Lit: poetry French reading		French reading Physics: Forces			English Lit: poetry Physics: Forces	
10am	break						
11am	Physics: Forces						
12 noon	Physics: Forces English Lit: poetry			English Lit: poetry			
1pm							
2pm							
3pm				Physics: Forces			
4pm	French reading						
5pm							
6pm					French reading		
7pm			English Lit: poetry				
8pm							
9pm							

Turnover cards

MAKE/MEMORISE

Place all the cards with the * facing up.

Take it in turns to work out what is on the other side.

Turn over to see if you are right.

If Yes remove the card, if No the card stays in play.

RED BLACK

MAKE/MEMORISE

Setting

Key events

Themes

Of Mice and Men

Main characters

“practice makes perfect”

Exam boards for each subject



AQA

Art & Design (Textiles)
Art & Design (Fine Art)
Biology
Chemistry
Combined Science
Drama
English Language
English Literature
French
Further Maths
German
History
Maths
PE (GCSE)
Physics
Spanish

Edexcel

Business Studies
Religious Studies

OCR

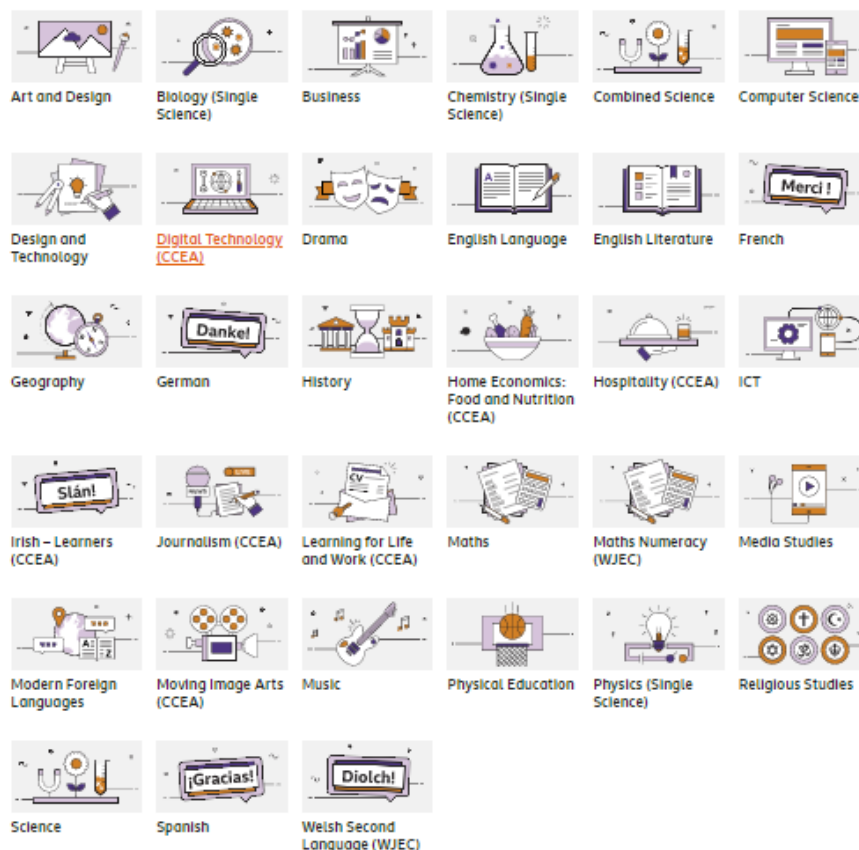
Computer Science
ICT (Cambridge National)

WJEC

Geography
Music - **EDUQAS**
Engineering
(Level 1/Level 2)
Hospitality & Catering
(Level 1/Level 2)
Sport & Coaching Principles
(Level 1/Level 2)

All GCSE subjects

These subjects may contain both Guides for students and Classroom videos for use by teachers.



<https://www.bbc.co.uk/bitesize/levels/z98jmp3>

<https://www.aqa.org.uk/subjects>

<https://qualifications.pearson.com/en/qualifications/edexcel-gcse.html>

<https://www.ocr.org.uk/qualifications/gcse/>

<https://www.wjec.co.uk/qualifications/>

<https://www.eduqas.co.uk/>