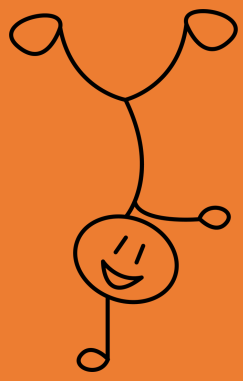
BODMIN COLLEGE

YEAR 11 STUDY GUIDE



SID, YOUR STUDY SIDEKICK

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HOW TO USE PAST EXAM PAPERS (YEAR 11 GUIDE)

PAST PAPERS ARE ONE OF THE BEST GCSE REVISION TOOLS OUT THERE, BUT ONLY IF YOU USE THEM PROPERLY. HERE'S HOW TO MAKE THEM WORK FOR YOU.

1. START WITH THE RIGHT PAPERS

Make sure you use:

- The correct exam board (AQA, Edexcel etc.)
- The right tier paper (Foundation or Higher)
- The most recent past papers available

2. LEARN THE COMMAND WORDS

Know what the command words mean.

These include:

- Compare
- Describe
- Explain
- Evaluate

3. LOOK AT THE MARK SCHEME

Look at the mark scheme or video worked solutions.

These will tell you:

- How the marks are awarded
- What key words are needed
- How much detail is expected

4. PRACTISE EXAM TIMING

Learn how long to spend on:

- 1 mark questions
- 4-6 mark questions
- Extended answers

Good timing = more marks

5. CREATE A 'FIX IT' LIST

Write down:

- Topics that you have struggled with
- Common mistakes

Use this to focus your next revision session

6. RE-DO THE SAME QUESTIONS

After revising the topic:

- Try the same topic again
- Aim for full marks

This shows that you have improved.

7. DIFFERENT PURPOSES

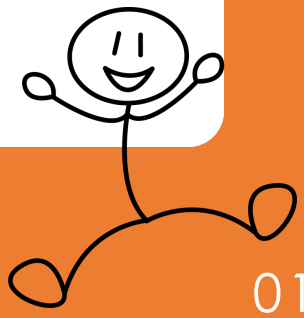
You can use papers for different purposes:

- Do full papers
- Just practise one topic
- Complete 'up to the staples' to ensure you secure the first half of the marks in maths

8. TRY WITHOUT NOTES

Treat it like a real exam:

- Time yourself
- No phone
- No notes
- Try to find a quiet space

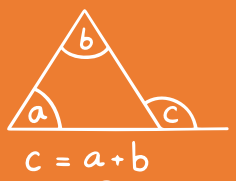


HOW TO USE PAST PAPERS IN MATHS



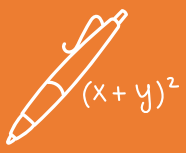
PRACTISE WITHOUT A CALCULATOR

MAKE SURE YOU PRACTISE BOTH CALCULATOR AND NON - CALCULATOR PAPERS.



USE THE FORMULA SHEET

YOU WILL HAVE THE EXAM AID IN THE SUMMER SO PRACTISE USING IT NOW!



SHOW ALL YOUR WORKINGS

OFTEN THE METHOD MARKS ARE WORTH MORE THAN THE FINAL ANSWER. PRACTISE SHOWING WORKINGS EVEN WHEN YOU'RE REVISING.



MARK CAREFULLY

USE WEBSITES LIKE MATHSGENIE WITH VIDEO SOLUTIONS TO HELP YOU SEE WHERE THE MARKS COME FROM. THE MARK SCHEMES AREN'T ALWAYS EASY TO UNDERSTAND.



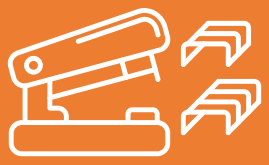
SPOT TOPIC PATTERNS

USE THE TOPIC FREQUENCY TO HELP YOU UNDERSTAND WHICH TOPICS THE EXAM BOARD ASK QUESTIONS ON MORE OFTEN.



PRACTISE WORDED PROBLEMS

THIS IS WHERE THERE IS ROOM FOR ERROR. READ THE QUESTION CAREFULLY, UNDERLINING KEY INFORMATION AND PRESENTING YOUR WORKINGS CLEARLY.



UP TO THE STAPLES!

AIM NOT TO DROP ANY MARKS IN THE FIRST HALF OF THE PAPER (BEFORE THE STAPLES).



IMPROVE YOUR SPEED

TIME YOURSELF SO THAT YOU GET USED TO THE TIMINGS OF THE EXAM.



USE EXAM TRICKS

CHECK YOUR ANSWERS BY ESTIMATING, SUBSTITUTING YOUR ANSWER BACK IN AND BY CHECKING UNITS.

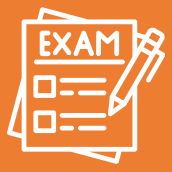




LEARN COMMON MISTAKES

E.G ROUNDING ERRORS, MISSING UNITS, INCORRECT REARRANGING.

HOW TO USE PAST PAPERS IN ENGLISH



KNOW THE PAPER FORMAT

LEARN WHAT EACH SECTION INCLUDES AND HOW YOU WILL GET MARKS.



LEARN KEY QUOTATIONS

FOR LITERATURE, MEMORISE SHORT, POWERFUL QUOTATIONS.



PRACTISE PLANNING ANSWERS

SPEND 2-5 MINUTES PLANNING LONGER ANSWERS.



CONSIDER STRUCTURE

THINK CAREFULY ABOUT HOW YOU'VE BEEN TAUGHT TO STRUCTURE YOUR ANSWERS.



ANALYSE LANGUAGE

USE WORDS LIKE: SUGGESTS, IMPLIES, CREATES, FOREGROUNDS, ILLUMINATES AND HIGHLIGHTS.



PRACTISE CREATIVE WRITING

TRY: DESCRIPTIONS, STORY OPENINGS, PERSUASIVE WRITING, PRACTISE USING MOTIFS AND EXTENDED METAPHOR.



IMPROVE TIMINGS

DON'T SPEND TOO LONG ON ONE QUESTION. USE A TIMER WHEN YOU ARE WORKING AT HOME TO HELP YOU KEEP TRACK OF TIMINGS.



IMPROVE SPAG

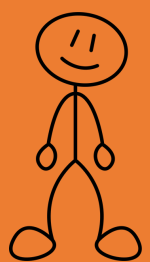
SPELLING, PUNCTUATION AND GRAMMAR MATTER. USE ACCURATE SPAG EVEN WHEN YOU'RE PRACTISING.



MARK USING THE CRITERIA

CHECK: VOCABULARY, STRUCTURE AND ANALYSIS.
CHECK THE MARK SCHEME WITH YOUR TEACHER IF YOU ARE NOT SURE.

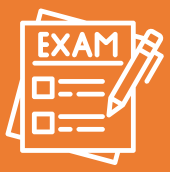




LEARN EXAMINER PHRASES

LEARN KEY PHRASES SUCH AS: 'THIS SHOWS...' AND 'THE WRITER IMPLIES...'

HOW TO USE PAST PAPERS IN SCIENCE



USE THE CORRECT PAPERS

THERE ARE LOTS OF DIFFERENT SCIENCE PAPERS. CHECK YOU HAVE THE RIGHT DISCIPLINE, THE RIGHT EXAM BOARD AND THE RIGHT TIER.



REVISE WEAK TOPICS

USE ANY MISTAKES MADE IN PAST PAPERS TO GUIDE YOUR FUTURE REVISION.



LEARN THE REQUIRED PRACTICAL METHOD

KNOW YOUR PRACTICALS!



PRACTISE CALCULATIONS

FOR EXAMPLE: SPEED, DENSITY AND ENERGY.



USE KEYWORDS

YOU WILL GET MARKS FOR USING CORRECT SCIENTIFIC LANGUAGE. PRACTISE CONSISTENTLY USING KEYWORDS EVEN WHEN YOU'RE COMPLETING PAST PAPERS.



ANSWER IN FULL SENTENCES

ESPECIALLY FOR THOSE LONGER 4-6 MARK QUESTIONS.



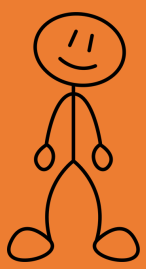
STUDY MARK SCHEMES

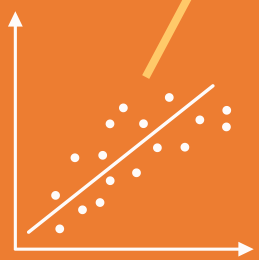
LOOK FOR KEY WORDS AND EXACT WORDING.



MEMORISE REQUIRED FACTS

E.G EQUATIONS, DEFINITIONS AND PROCESSES. USING FLASH CARDS CAN HELP YOU DO THIS.





PRACTISE GRAPH QUESTIONS

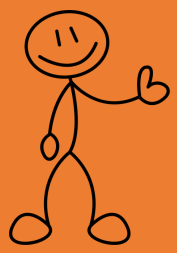
MAKE SURE YOU: LABEL AXES, DESCRIBE PATTERNS AND EXPLAIN TRENDS.



REDO QUESTIONS AFTER REVISING

THIS WILL SHOW YOU THAT YOU HAVE MADE AN IMPROVEMENT, AND HIGHLIGHT THAT ALL OF YOUR HARD WORK WAS WORTH IT!

THE POMODORO TECHNIQUE - A SIMPLE GUIDE



THE POMODORO TECHNIQUE IS A TIME-MANAGEMENT STRATEGY THAT HELPS YOU TO STAY FOCUSED, AVOID PROCRASTINATION AND AVOID BURNOUT, WHILST ALSO GETTING MORE REVISION DONE IN LESSON TIME.

A POMODORO IS 25 MINUTES OF FOCUSED WORK FOLLOWED BY A 5 MINUTE BREAK.

HOW IT WORKS

CHOOSE A TASK
FOR EXAMPLE MATHS REVISION

SET A TIMER FOR 25 MINUTES
WORK WITH NO DISTRACTIONS

TAKE A 5 - MINUTE BREAK

REPEAT 4 TIMES

THEN TAKE A LONGER BREAK
(15-30 MINUTES)

WHY IT HELPS

- IT KEEPS YOUR FOCUS SHARP
- IT SUPPORTS MEMORY
- THE TIMER CREATES URGENCY
- IT REDUCES OVERWHELM
- IT MAKES YOUR REVISION FEEL MANAGEABLE

BREAK TIME IDEAS

- STRETCH OR WALK
- AVOID SOCIAL MEDIA
- DRINK WATER
- REST YOUR EYES
- QUICK BREATHING RESET
- LISTEN TO ONE SONG

HOW TO USE IT FOR REVISION

- REVISE ONE TOPIC (E.G BIOLOGY ENZYMES, NOT JUST BIOLOGY
- COMPLETE PAST PAPER QUESTIONS
- MAKE FLASHCARDS
- SELF QUIZ
- LEARN KEY QUOTES

TOP TIPS

- PUT YOUR PHONE AWAY!
- BE DISCIPLINED AROUND THE TIMER
- ONE SUBJECT PER POMODORO
- TRACK HOW MANY POMODOROS YOU COMPLETE
- REWARD YOURSELF AFTER 4 POMODOROS



"EFFECTIVE REVISION DOES NOT MEAN REVISING FOR HOURS. 25 MINUTES OF FOCUS BEATS 2 HOURS OF PROCRASTINATION!"

TOP 5 EXAM DAY TIPS



1

GIVE YOURSELF PLENTY OF TIME

GETTING TO THE EXAM WITH TIME TO SPARE HELPS YOU SETTLE, ORGANISE YOUR EQUIPMENT, AND START CALMLY RATHER THAN RUSHED.

2

READ THE QUESTION CAREFULLY

SLOW DOWN AT THE START OF EACH QUESTION SO YOU ANSWER EXACTLY WHAT'S BEING ASKED, NOT WHAT YOU THINK IT'S ASKING. TAKE TIME TO UNDERLINE KEY WORDS.

3

MANAGE YOUR TIME

KEEP AN EYE ON THE CLOCK AND MOVE ON IF YOU ARE STUCK; YOU CAN ALWAYS COME BACK TO THE QUESTION LATER!

4

SHOW YOUR WORKINGS AND YOUR THINKING

MARKS ARE OFTEN AWARDED FOR METHOD, NOT JUST THE FINAL ANSWER, SO WRITE DOWN EVERY STEP.

5

STAY CALM AND POSITIVE

TRUST THAT YOU'LL DO YOUR BEST BECAUSE YOU'RE WELL PREPARED. ONE TRICKY QUESTION DOESN'T DEFINE THE WHOLE EXAM. PAUSE, TAKE A BREATH AND GO AGAIN!



BONUS TIP

- BRING THE RIGHT EQUIPMENT
- MAKE SURE YOU'RE FUELLED AND HYDRATED
- DON'T WORRY ABOUT WHAT ANYONE ELSE IS DOING

HOW TO USE AI FOR EFFECTIVE REVISION

AI CAN SUPPORT YOUR REVISION BY HELPING YOU ORGANISE IDEAS, PRACTISE QUESTIONS AND UNDERSTAND DIFFICULT TOPICS. THE LEARNING STILL COMES FROM YOU — AI JUST HELPS GUIDE THE PROCESS.



USE AI TO HELP YOU:

- UNDERSTAND TOPICS AND CONCEPTS
- EXPLAIN TOPICS IN SIMPLE LANGUAGE
- BREAK DOWN DIFFICULT CONCEPTS

TRY THESE PROMPTS:

"EXPLAIN SIMULTANEOUS EQUATIONS IN A WAY THAT WOULD HELP ME, A GCSE HIGHER TIER MATHS STUDENT, REMEMBER IT."

COPY AND PASTE FROM A TEXT BOOK OR DOCUMENT AND THEN TYPE: "BULLET POINT THE KEY FACTS ABOUT RESPIRATION THAT I NEED FOR A GCSE EXAM."

USE AI TO HELP YOU:

- GENERATE EXAM QUESTIONS
- CREATE QUIZZES AND FLASHCARDS
- CHECK ANSWERS AGAINST MARK SCHEMES

TRY THIS PROMPT:

"CREATE A GCSE ENGLISH LITERATURE EXAM-STYLE QUESTION IN THE STYLE OF AQA ON MACBETH, FOCUSING ON LADY MACBETH IN ACT 1.
INCLUDE THE QUESTION, MARK ALLOCATION AND A BULLET-POINT MARK SCHEME EXPLAINING WHAT EXAMINERS ARE LOOKING FOR."

USE AI TO HELP YOU:

- PLAN YOUR REVISION

TRY THIS PROMPT:

"CREATE A THREE WEEK GCSE REVISION PLAN FOR THESE (LIST THEM) SUBJECTS. A MAXIMUM OF ONE HOUR PER DAY."

BONUS TIP

USING AI PROPERLY CAN SAVE TIME AND BOOST YOUR CONFIDENCE BUT YOU MUST STILL DO THE THINKING. FAILING TO THINK WILL DO THE OPPOSITE!

HOW TO CREATE AND USE A REVISION TIMETABLE

A REVISION TIMETABLE IS A SIMPLE PLAN THAT SHOWS WHAT YOU WILL REVISE AND WHEN IN THE LEAD-UP TO YOUR EXAMS.

WHY USE A REVISION TIMETABLE?

A REVISION TIMETABLE REDUCES STRESS BY GIVING YOU A CLEAR PLAN, SO YOU DON'T WASTE TIME DECIDING WHAT TO REVISE. IT HELPS SPREAD REVISION OUT OVER TIME, KEEPS SUBJECTS BALANCED, AND MAKES REVISION FEEL MANAGEABLE RATHER THAN OVERWHELMING.

1

STEP ONE: LIST YOUR SUBJECTS AND TOPICS

- WRITE DOWN ALL OF YOUR GCSE SUBJECTS
- LIST THE MAIN TOPICS FOR EACH SUBJECT
- USE YOUR RAG RATED TOPIC LISTS TO DECIDE WHICH TOPICS YOU NEED TO REVISE

EXAMPLE:

BIOLOGY: CELL BIOLOGY, HOMEOSTATIS & RESPONSE, ECOLOGY, INHERITANCE & DNA

2

STEP TWO: BE REALISTIC ABOUT YOUR TIME

LOOK AT YOUR WEEKLY TIMETABLE AND POPULATE THE FOLLOWING:

- TIME WHEN YOU'RE IN SCHOOL
- TIME WHEN YOU'LL DO HOMEWORK
- CLUBS/WORK
- DOWN TIME
- FAMILY TIME



NEXT: ADD YOUR REVISION TIME. 30-60 MINUTES A DAY IS ENOUGH, IF YOU USE YOUR TIME WISELY!

3

STEP THREE: CREATE THE TIMETABLE

YOU COULD USE:

- A PRINTED REVISION PLANNER (LIKE THE ONE IN THIS BOOKLET)
- A WHITEBOARD
- A NOTES APP
- A WEBSITE DESIGNED FOR REVISION PLANNING

4

STEP FOUR: MIX YOUR SUBJECTS

DON'T REVISE THE SAME SUBJECT ALL DAY. MIXING SUBJECTS:

- KEEPS YOU FOCUSED
- HELPS YOUR MEMORY
- STOPS BOREDOM

TRY TO SPREAD OUT:WRITTEN SUBJECTS, A SCIENCE OR MATHS SUBJECT, A LIGHTER TASK (LIKE MAKING FLASHCARDS)

5

STEP FIVE: USE ACTIVE REVISION

AVOID JUST READING NOTES. ACTIVE REVISION SHOULD MAKE YOU FEEL LIKE YOU ARE HAVING TO WORK HARD TO RE-CALL THE INFORMATION.

MAP THE FOLLOWING IN TO YOUR REVISION TIMETABLE:

- FLASHCARDS
- PAST EXAM QUESTIONS
- BLURTING (WRITING DOWN WHAT YOU REMEMBER)
- MINDMAPS

6

STEP SIX: ADD BREAKS

WHEN PLANNING YOUR REVISION TIMETABLE, MAKE SURE YOU ADD OPPORTUNITIES FOR YOUR BRAIN TO REST.

MAKE SURE YOU PLAN ACTIVITIES YOU ENJOY AND FAMILY TIME TOO.

7

STEP SEVEN: STICK TO IT!

YOU WON'T FOLLOW IT PERFECTLY EVERY DAY- AND THAT'S OKAY!

IF YOU MISS A SESSION:

- DON'T PANIC OR WORRY
- TRY TO RE-SCHEDULE THE SESSION TO ANOTHER DAY.

THE TIMETABLE IS TO HELP YOU STAY ORGANISED - NOT TO STRESS YOU OUT!

8

STEP EIGHT: REVIEW IT WEEKLY

AT THE END OF EACH WEEK, ASK YOURSELF:

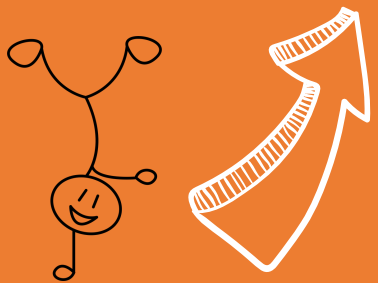
- WHAT'S WORKING, AND WHAT ISN'T?
- DO I NEED MORE/LESS TIME FOR ANY SUBJECT?

ADJUST YOUR TIMETABLE TO SUIT YOU.

EXAMPLE YEAR 11 GCSE REVISION TIMETABLE (COLOUR CODED)

MATHS	TRIGONOMETRY	CHEMISTRY	EQUATIONS FOR REACTIONS
ENGLISH LANGUAGE	STRUCTURAL DEVICES	PHYSICS	ELECTROMAGNETISM
ENGLISH LITERATURE	MACBETH - PLOT CHARACTERISATION	GEOGRAPHY	COASTAL LANDSCAPES
BIOLOGY	CELL BIOLOGY	HISTORY	ELIZABETHAN SOCIETY

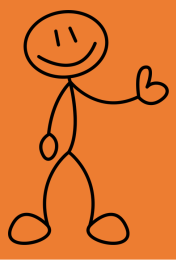
TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
4:00 - 4:30	BREAK	BREAK	BREAK	BREAK	BREAK
4:30 - 5:15	MATHS	CHEMISTRY	PHYSICS	BIOLOGY	PHYSICS
5:15 - 6:00	ENGLISH LANGUAGE	HISTORY	ENGLISH LITERATURE	MATHS	ENGLSH LANGUAGE
6:00 - 6:30	DINNER	DINNER	DINNER	DINNER	DINNER
6:30 - 7:15	BIOLOGY	MATHS	GEOGRAPHY	CHEMISTRY	



SATURDAY SUNDAY

TIME	SUBJECT	TIME	SUBJECT
10:00 - 11:00	HISTORY	11:00 - 12:00	BIOLOGY
11:15 - 12:15	MATHS	12:15 - 1:00	ENGLISH LITERATURE
1:00 - 2:00	CHEMISTRY	2:00 - 3:00	WEEKLY REVIEW
2:15 - 3:00	GEOGRAPHY		





FINAL TIPS

- START EARLY - LITTLE AND OFTEN
- BE HONEST ABOUT YOUR EFFORT
- REWARD YOURSELF
- ASK FOR HELP WHEN YOU NEED IT
- A GOOD REVISION TIMETABLE CAN MAKE EXAMS FEEL MANAGEABLE, NOT SCARY!

HOW YOUR BRAIN LEARNS



1

LEARNING MEANS STORING IN LONG-TERM MEMORY

YOUR BRAIN WORKS LIKE A LIBRARY; INOFMRTION NEEDS TO BE RETREIVED AND STORED, NOT JUST READ ONCE.
PRACTISING RECALL HELPS INFORMATION "STICK" BETTER.

2

RETRIEVAL PRACTICE IS KEY

INSTEAD OF JUST READING NOTES, YOU SHOULD TEST YOURSELF AND PRACTISE BRINGING UP INFORMATION FROM MEMORY. THIS BUILDS STRONGER RECALL PATHWAYS IN YOUR BRAIN.

3

REORGANISE YOUR NOTES

ORGANISE WHAT YOU LEARN INTO:

- MINDMAPS
- FLASHCARDS
- SUMMARIES IN YOUR OWN WORDS

4

SPACED REVISION BEATS CRAMMING

STUDYING A TOPIC OF SEVERAL SESSIONS, SPACED OUT OVER TIME IS MUCH MORE EFFECTIVE THAN DOING IT ALL AT ONCE. IMAGINE REVISITING A TOPIC SEVERAL TIMES BEFORE EXAMS - THAT'S POWERFUL REVISION!

5

TEACH SOMEONE ELSE

EXPLAINING A TOPIC TO ANOTHER PERSON (OR EVEN TO YOURSELF!) FORCES YOU TO ORGANISE AND PRACTISE THE INFORMATION - WHICH STRENGTHENS MEMORY.

HOW LEARNING WORKS

LEARN SOMETHING
READ, WATCH OR LISTEN

PRACTISE RETRIEVAL
TEST YOURSELF FROM MEMORY

ORGANISE & RE-WRITE
NOTES, FLASHCARDS, MINDMAPS

SPACED REVISION
REVISIT SEVERAL TIMES OVER WEEKS

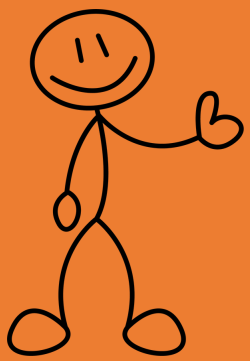
STRONG LONG-TERM MEMORY
YOU CAN RECALL INFO UNDER PRESSURE

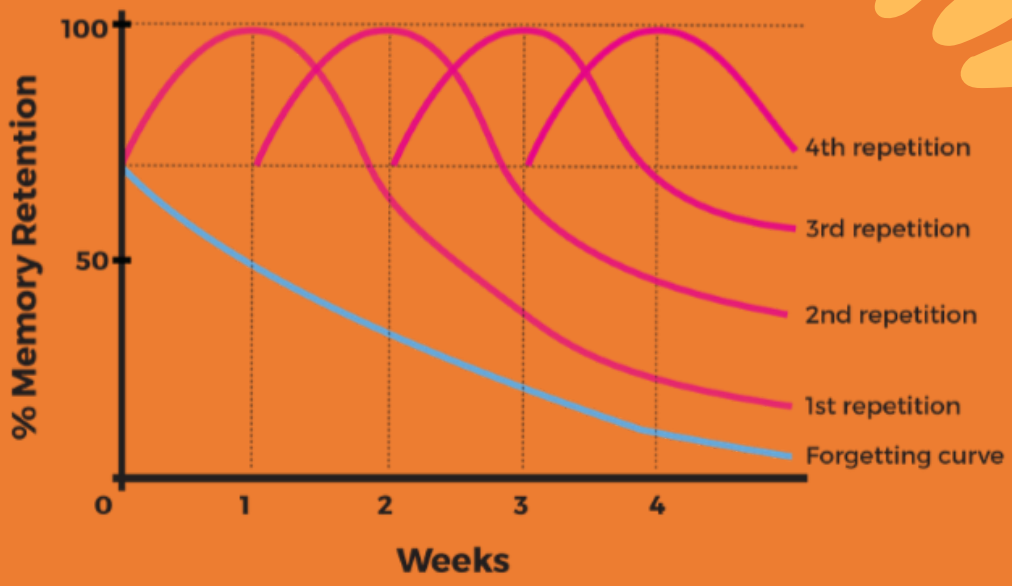
TOP REVISION TIPS

- USE PAST PAPERS AND QUIZZES TO PRACTISE RETRIEVAL
- DON'T JUST READ NOTES - REWRITE THEM IN NEW FORMATS
- MIX UP TOPICS RATHER THAN BLOCK ONE SUBJECT FOR HOURS
- SPREAD YOUR REVISION OVER DAYS/WEEKS
- TEACH SOMEONE ELSE TO CHECK YOUR UNDERSTANDING

SPACED PRACTICE AND THE FORGETTING CURVE

- SPREAD YOUR LEARNING OUT
- REVISITING THREE TIMES IS BETTER THAN ONCE





OUR MEMORY GETS STRONGER WITH EACH SPACED REVIEW:

- FLASHCARDS
- QUIZZES
- MINDMAPS
- PAST PAPERS

TOP REVISION WEBSITES FOR YEAR 11

Sparx Learning

SPARX IS MOST USEFUL FOR **PROVIDING PERSONALISED QUESTIONS** IN MATHS OR SCIENCE.

PMT

resources • tuition • courses

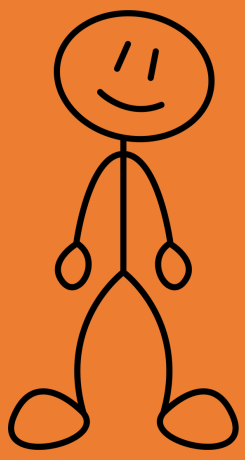
PMT IS BEST FOR SCIENCE AND FOR MATHS, IT'S USEFUL FOR EXAM QUESTIONS AND MARK SCHEMES, AS WELL AS **DETAILED REVISION NOTES.**

Quizlet

QUIZLET IS MOST USEFUL FOR **MAKING FLASHCARDS, LEARNING KEY TERMS** AND FOR **QUICK REVISION.** YOU WILL NEED TO SEARCH FOR YOUR SUBJECT AND EXAM BOARD.

save my exams

SAVE MY EXAMS IS BEST FOR **CLEAR REVISION NOTES AND EXAM QUESTIONS.** IT DOES HAVE SOME PAID CONTENT BUT THE FREE RESOURCES ARE USEFUL.



YouTube

THERE ARE LOTS OF **REVISION VIDEOS** AVAILABLE ON YOUTUBE. GCSE MATHS TUTOR AND MR BRUFF ENGLISH ARE A GOOD START!

BITESIZE

INCLUDES **CLEAR EXPLANATIONS** ON A VARIETY OF TOPICS/SUBJECTS. USEFUL FOR **MAKING FLASHCARDS** AND FOR **DAILY REVISION.**

Study Bunny

STUDY BUNNY IS AN **APP** WHICH LOTS OF OUR YEAR 11S FROM LAST YEAR FOUND USEFUL. IT HELPS YOU TO **TRACK YOUR REVISION** AND DISABLE OTHER APPS WHILST YOU WORK.

OAK NATIONAL ACADEMY

INCLUDES **VIDEO LESSONS AND STRUCTURED LEARNING** IN MOST GCSE TOPICS. THIS WEBSITE IS ESPECIALLY GOOD IF YOU'VE **MISSED ANY CONTENT.**

SUBJECT SPECIFIC TOP TIPS FOR YEAR 11



MATHS

EFFECTIVE REVISION IN MATHS LOOKS LIKE COMPLETING PAST PAPERS OR BY RE-VISITING TOPICS ON SPARX MATHS. USE THE WEBSITE MATHS GENIE TO FIND PAST PAPERS.

ENGLISH

EFFECTIVE REVISION IN ENGLISH LOOKS LIKE UNDERSTANDING THE CONTEXT AND STRUCTURE OF EACH QUESTION, AND KNOWING YOUR KEY QUOTES. USE "MR BRUFF" ON YOUTUBE.

TRIPLE SCIENCE

EFFECTIVE REVISION IN BIOLOGY, CHEMISTRY AND PHYSICS INVOLVES USING BBC BITESIZE ALONGSIDE CORNELL NOTES OR FLASHCARDS TO RECALL INFORMATION. ONCE YOU'RE CONFIDENT, THEN APPLY YOUR KNOWLEDGE TO AN EXAM QUESTION.

COMBINED SCIENCE

EFFECTIVE REVISION IN BIOLOGY, CHEMISTRY AND PHYSICS INVOLVES USING BBC BITESIZE ALONGSIDE CORNELL NOTES OR FLASHCARDS TO RECALL INFORMATION. ONCE YOU'RE CONFIDENT, THEN APPLY YOUR KNOWLEDGE TO AN EXAM QUESTION

GEOGRAPHY

EFFECTIVE REVISION IN GEOGRAPHY LOOKS LIKE COMPLETING PAST PAPERS AND REMEMBERING KEY APPROACHES TO DIFFERENT QUESTION STYLES. MAKE GOOD USE OF EDUCAKE.

HISTORY

EFFECTIVE REVISION IN HISTORY LOOKS LIKE USING MINI REVISION GUIDES GIVEN TO ALL STUDENTS AND VIDEOS POSTED ONTO CLASSCHARTS. YOU CAN ALSO CHECK OUT PETE JACKSON ON YOUTUBE.

FOOD

EFFECTIVE REVISION IN FOOD LOOKS LIKE COMPLETING EXAM STYLE QUESTIONS WITHIN THE REVISION BOOKLET. COMPLETE THE TASKS AVAILABLE ON THE DIGITAL BUNDLE (ACCESS THROUGH THE SAME ROUTE AS THE HOMEWORK IS SET).

COMPUTER SCIENCE

EFFECTIVE REVISION IN COMPUTER SCIENCE LOOKS LIKE USING THE WEBSITE CSUK.IO TO ACCESS PAST PAPERS AND EXAM STYLE QUESTIONS.

BLANK TIMETABLE

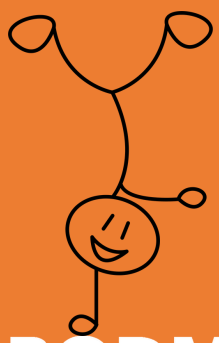


TIME	MON	TUES	WEDS	THURS	FRI	SAT	SUN

BLANK TIMETABLE



TIME	MON	TUES	WEDS	THURS	FRI	SAT	SUN



BODMIN
COLLEGE