# Helping your Child to Revise

Welcome





# Helping your Child to Revise

- 1. Exams Coming Up
- 2. XL Sessions/Boosters
- 3. Revision Timetables
- 4. Top Tips
- 5. Revision Techniques
- 6. Core Subject Quizzes
- 7. Option Subject Revision
- 8. Core Subject Revision
- 9. Exam Malpractice
- 10. Post 16 Information

### Year 11 Team

- Mrs McMorrow Head of School
- Mrs Antrobus AVP Yr 11
- Mr Schofield AHOY
- Mr Haseler AVP Careers Lead
- Ms Jackson HOY
- Mrs Fitzgerald HOY



# Exams

Date	Start Time	Exam Week One
Thu, 02 May 2024	13:00	BTEC ICT
Wed, 08 May 2024	09:00	BTEC Enterprise
Wed, 08 May 2024	13:00	Geog Mock exam
Thu, 09 May 2024	09:00	BTEC Sport
Thu, 09 May 2024	09:00	Ethics
Thu, 09 May 2024	13:00	Drama COMPONENT3
Fri, 10 May 2024	09:00	Biology
Fri, 10 May 2024	13:00	Sociology Paper 1

## Exams

		Week Two		
Mon, 13 May 2024	09:00	English Literature Paper 1 (8702/1)		
Mon, 13 May 2024	13:00	Media Studies Paper 1 (8572/1)		
Tue, 14 May 2024	09:00	French		
Tue, 14 May 2024	13:00	Business Studies		
Wed, 15 May 2024	09:00	History		
Wed, 15 May 2024	13:00	Computer Science		
Thu, 16 May 2024	09:00	Maths		
Thu, 16 May 2024	13:00	Ethics		
Fri, 17 May 2024	09:00	Chemistry		
Fri, 17 May 2024	13:00	Geography		
		Week Three		
Mon, 20 May 2024	09:00	English Literature Paper 2 (8702/2)		
Mon, 20 May 2024	13:00	Media Studies Paper 2 (8572/2)		
Tue, 21 May 2024	13:00	Sociology Paper 2 (8192/2)		
Tue, 21 May 2024	13:00	Child Dev: Hlth Wll Bng Chld Dev Wtn (R057/01)		
Tue, 21 May 2024	13:00	Comp Sci: Comp Thnk Algrthm Prgrm Wtn (J277/02)		
Wed, 22 May 2024	09:00	Physics		
Thu, 23 May 2024	09:00	English Language Paper 1 (8700/1)		
Fri, 24 May 2024	09:00	French		

## Wed 26 June 2024 - FINAL CONTINGENCY DAY -Students to remain available until this date

		Week Four		
Mon, 03 Jun 2024	09:00	Maths		
Tue, 04 Jun 2024	09:00	Spanish		
Tue, 04 Jun 2024	13:00	History		
Wed, 05 Jun 2024	09:00	Geography		
Wed, 05 Jun 2024	13:00	Hsc: Prncpls Care In Hsc Sttngs Wtn (R032/01)		
Wed, 05 Jun 2024	13:00	Business Studies		
Wed, 05 Jun 2024	13:00	Written Paper 1h (1STO 1H)		
Thu, 06 Jun 2024	09:00	English Language Paper 2 (8700/2)		
Fri, 07 Jun 2024	09:00	Engineering		
Fri, 07 Jun 2024	13:00	Biology		
		Week Five		
Mon, 10 Jun 2024	09:00	Maths		
Mon, 10 Jun 2024	13:00	Spanish		
Tue, 11 Jun 2024	09:00	Chemistry		
Fri, 14 Jun 2024	09:00	Geography Paper 3 (8035/3)		
Fri, 14 Jun 2024	13:00	Physics		
		Week Six		
Mon, 17 Jun 2024	AM	Clash Stats first am Q with board		
Mon, 17 Jun 2024	13:00	Written Paper 2h (1STO 2H)		
Mon, 17 Jun 2024	13:00	Music Component 3 Appraising (C660U30-1)		
Tue, 18 Jun 2024	09:00	D & T Comp 1 D & T In The 21st Century (C600U10-1)		
Wed, 19 Jun 2024	09:00	Additional Mat Written Paper (95500001)		
Wed, 19 Jun 2024	09:00	Foodprp & Ntrition COMP1 Written Princ (C560UA0-1)		
Thu, 20 Jun 2024	09:00	Hosp & Catering Unit 1: Paper New (5409UB0-1)		

### GCSE Exams

You have had your exam timetable already...

If you need another copy, your form tutor has been told how to get this for you so ask them in tutor time!

Please note that on PM exams, you may need to stay later.

Date	Time	End Time	Subject	Examination	Duration	Location	Seat
Wed, 01 May 2024	(TBC)	(TBC)	English Language	English Language Spoken Language (8700/C) (AQA)	00:00	(TBC)	(TBC)
Wed, 01 May 2024	(TBC)	(TBC)	Hsc: Spprt Indvdls Life Evnts	Hsc: Sprtng Indvdl Lfe Evnt Mod Pst (R033/02) (OCR)	00:00	(TBC)	(TBC)
Wed, 01 May 2024	(TBC)	(TBC)	Hsc: Health Promotion Campaigns	Hsc: Hlth Prmtn Campaigns Mod Pst (R035/02) (OCR)	00:00	(TBC)	(TBC)
Wed, 01 May 2024	(TBC)	(TBC)	Design And Technology	D & T Comp 2 D & T Design & Make Task (C600U20-1) (WJEC)	00:00	(TBC)	(TBC)
Thu, 09 May 2024	AM 09:00	AM 09:01	Religious Studies A	Religious Studies A P1 3 Christ (8062/13) (AQA)		(TBC)	(TBC)
Thu, 09 May 2024	AM 09:00	AM 09:01	Religious Studies A	Religious Studies A P1 5 Islam (8062/15) (AQA)		(TBC)	(TBC)
Fri, 10 May 2024	AM 09:00	AM 10:10	Combined Science	Paper One: Biology (F) (1SC0 1BF) (Pearson)	01:10	(TBC)	(TBC)
Mon, 13 May 2024	AM 09:00	AM 10:45	English Literature	English Literature Paper 1 (8702/1) (AQA)	01:45	(TBC)	(TBC)
Thu, 16 May 2024	AM 09:00	AM 10:30	Mathematics	Non Calculator (H) (1MA1 1H) (Pearson)	01:30	(TBC)	(TBC)
Thu, 16 May 2024	PM 13:00	PM 14:45	Religious Studies A	Religious Studies A P2a Excl Text (8062/2A) (AQA)	01:45	(TBO)	(TBC)
Fri, 17 May 2024	AM 09:00	AM 10:10	Combined Science	Paper Two: Chemistry (F) (1SC0 1CF) (Pearson)		ight y cams!	our

# XL Sessions

	Monday	Tuesday	Wednesday	Thursday	Friday
AM Session		Science	Drama BTEC Sport	English	French and Spanish Photography (extra)
PM Session	ICT Maths BTEC Sport	Statistics Photography Ethics	Art Computer science Enterprise		Art

Date	Start Time	Exam	XL Session
		Week One	
Thu, 02 May 2024	13:00	BTEC ICT	Wed 3rd May PM
Wed, 08 May 2024	09:00	BTEC Enterprise	Wed 8th May AM
Wed, 08 May 2024	13:00	Geog Mock exam	Tues 7th May PM
Thu, 09 May 2024	09:00	BTEC Sport	Thurs 9th AM
Thu, 09 May 2024	09:00	Ethics	Thurs 9th AM
Thu, 09 May 2024	13:00	Drama COMPONENT3	Wed 8th AM
Fri, 10 May 2024	09:00	Biology	Fri 10th May AM
Fri, 10 May 2024	13:00	Sociology Paper 1	Thurs 9th May PM
		Week Two	
Mon, 13 May 2024	09:00	English Literature Paper 1 (8702/1)	Mon 13th May AM
Mon, 13 May 2024	13:00	Media Studies Paper 1 (8572/1)	Fri 10th May PM
Tue, 14 May 2024	09:00	French	Tues 14th May AM
Tue, 14 May 2024	13:00	Business Studies	Mon 13th May AM
Wed, 15 May 2024	09:00	History	Wed 15th May AM
Wed, 15 May 2024	13:00	Computer Science	Tues 14th May AM
Thu, 16 May 2024	09:00	Maths	Thurs 16th May AM
Thu, 16 May 2024	13:00	Ethics	Wed 15th May PM
Fri, 17 May 2024	09:00	Chemistry	Fri 17th May AM
Fri, 17 May 2024	13:00	Geography	Thurs 16th May PM



# Revision Timetable

Weekly Revision Timetable - Week 1 - WB: 22/04/24

Name:

Day	7:30 - 8:30 (Revision / XL)	8:30 - 3:00	3:00 - 4:00 (Revision / XL)	4:00 - 5:00	5:00 - 6:00	6:00 - 7:00	7:00 - 8:00	8:00 - 9:00	9:00 - 10:00
Monday		>	Maths		English Lit		Spanish		
Tuesday	Science	Da	Ethics		Maths		Football training	English	
Wednesday		0	Comp Science Booster		History		Science		
Thursday	Graush booster	ho	1500310	Comp Science	-		football training	Maths	
Friday	Spanish	S		Science			History		

Day	8:00 - 9:00	9:00 - 10:00	10:00 - 11:00	11:00 - 12:00	12:00 - 1:00	1:00 - 2:00	2:00 - 3:00	3:00 - 4:00	4:00 - 5:00	5:00 - 6:00	6:00 – 7:00	7:00 – 8:00	8:00 – 9:00	9:00 - 10:00
Saturday		Foo	OTBA	GAM	E			Grag Lang			Eng Lit			
Sunday		Sprish					Screno					raks		



# Be Organised!

- Try and find a quiet space.
- Turn off your phone and devices
- Organise your resources: flash cards, study guides, past papers.
- Make yourself a timetable what you will revise and when.
- Build in breaks for food / drink / fresh air.





# Top Tips for Revising

https://youtu.be/97Rs3oDzEtc





# Top Tips for Revising - In Summary

Active recall is key - this is the act of retrieving information from your brain without having the information in front of you.

Can you use more active recall techniques rather than focussing on, for instance, note taking, highlighting, rearranging the information?

It's about putting in the mental effort trying to recall the key information. When you repeat this it strengthens the brain's ability to recall this information.



# Top Tips for Revising - In Summary

### <u>Tip 1</u>

Complete a practice test at the end of the study session.

Write questions for yourself whilst reading the information, at the end of the revision session close your book and move away your notes. Now test yourself on the questions you wrote.

### <u>Tip 2</u>

Create a fact sheet - put the questions down the left hand side of a piece of A4 paper and answers on the right. Cover the answer side and test yourself. This is very good for definitions, dates etc

### <u>Tip 3</u>

Make a mind map:

Step 1: create your mind map using textbooks and notes.

Step 2: reproduce it on a blank piece of paper.

Step 3: repeat the reproducing stage!

This is useful for subjects where you need to write essays or give longer answers.



# Memory

- WE REMEMBER...
- 10% of what we read
- 20% of what we hear
- 30% of what we see
- 50% of what we see and hear
- 70% of what we discuss with others
- 80% of what we personally experience
- 95% or what we teach others



# Top Tips for Revising - In Summary

### <u>Tip 4</u>

Testing yourself 'inside your head'. Ask yourself the questions, what topics are the easiest or the hardest?

### <u>Tip 5</u>

Talking through with someone else - ask questions of each other, make sure you explain your answer, why you think it is correct and how you got to the answer.

### <u>Tip 6</u>

Become the teacher - work with someone else and walk them through the topic and then swap over.

### <u>Tip 7</u>

Write down everything you can remember on the topic with no notes at all in front of you. Try to break it down into subtopics and then compare it with your previous revision notes. Have you missed key facts or got concepts wrong? If so these can form the basis for your next revision session.



# Strategies to Revise

- Mind-maps
- Use post-its of keywords
- Create flash Cards
- Listen to revision podcasts
- Ask family and friends to test you

- Highlight key information on worksheets
- Chants/Raps
- Exam questions and mark scheme
- Write your own questions
- Make mnemonics to help you remember processes

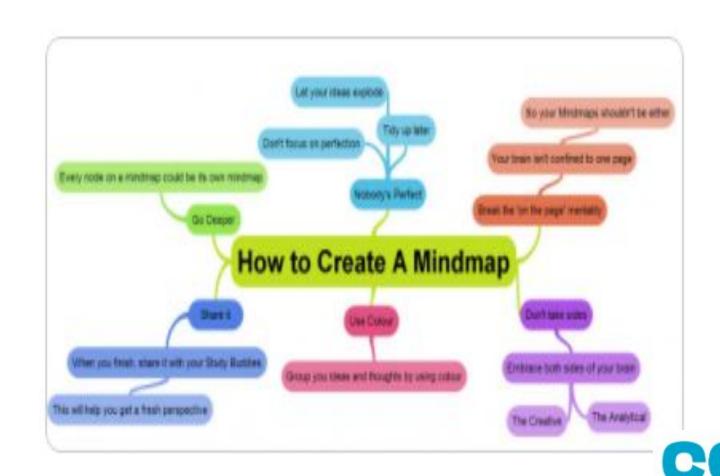


# Mind Map

Put the main idea in the middle of the page.

Use colours to organize your thoughts into sections

Images can help you to remember the key information.



### Flashcards



Create your flashcards of key information / key words.

Include pictures / images to help you remember the information.

Use these to test yourself regularly - or ask friends / family to test you.



### Flashcards



### Learning

Write a keyword / phrase on one side and the definition / meaning on the other.

Read the cards and test your child/yourself

Pick cards at random to quiz if you can give the definition/keyword without looking at the other side

### Look, Cover, Write Check

Read the set of keywords

Put them to one side and try to recall the keywords and the definitions

Check them

### Grouping

Group the cards into different piles, based on:

- Definitions known
- Definitions unsure
- Definitions unknown

And focus on the unsure and unknown ones



### Flashcards



### Match up

Have keywords and their corresponding definition on different cards

Lay all cards face up, and race/time to see who can correctly match all the pairs up first

### Concentration

Have keywords and the corresponding definition on different cards Lay all cards face down.

Turn cards over 2 at a time, trying to memorise where keywords and definition pairs are When a player matches a pair of cards, they keep that set

### Bingo

Select, 4, 9, 16 keywords from a selection, and fill in on in a square grid Have the "bingo caller" pick cards at random and read the definition. Players mark of the keywords from the definitions called The winner is the first to get all keywords on a line, and then the full house



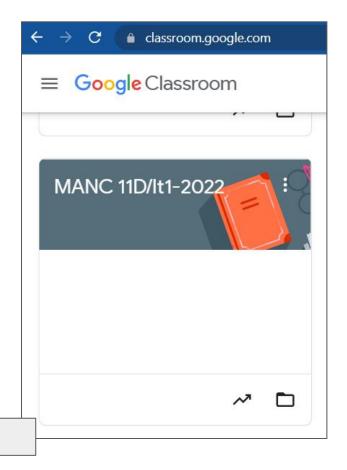
# Digital Revision

Subject	Name	Link
ICT	Know It All Ninja	https://www.knowitallninja.com/
Computer Science	Seneca	https://senecalearning.com/en-GB/
French	Lots on the Google classroom!!!	https://senecalearning.com/en-GB/ (AQA French) https://www.languagesonline.org.uk/Hotp otatoes/frenchindex.html#gsc.tab=0 (French grammar) BBC Bitesize (https://www.bbc.co.uk/bitesize/examspe cs/zr8bmfr) Quizlet - vocab and past questions (https://quizlet.com/en-gb/content/aqa-gc se-french-resources)
Spanish	Lots on the Google classroom!!!	https://senecalearning.com/en-GB/ (AQA Spanish) https://www.languagesonline.org.uk/Hotp otatoes/index.html#google_vignette (Spanish grammar) BBC Bitesize

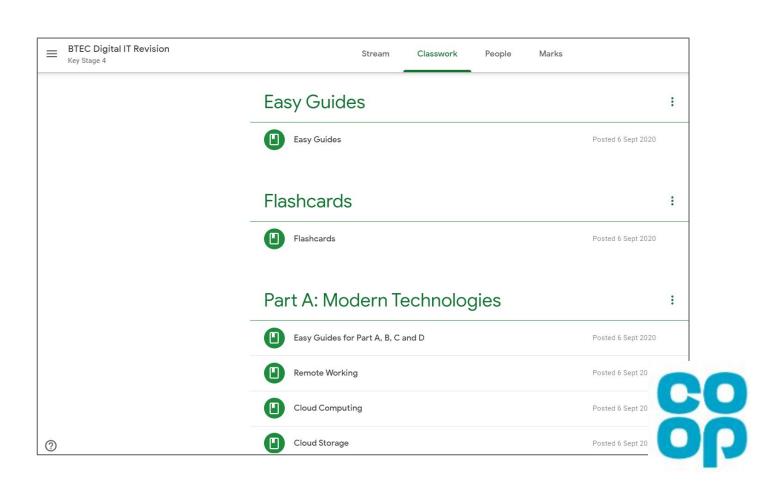


# Google Classroom

- All pupils have access to the Google Classroom, for each of their subjects.
- Some subjects will place extra revision resources on here.



**JSC** 



# Revision through Song

The Macbeth song

https://www.youtube.com/watch?v= YXPVS-n8-0o

Parallelogram song

https://www.youtube.com/watch?v= Rpkib4Tx844 Use youtube to find songs on key topics – your teachers will be able to help you with this.

Listen to the song at different times: while you are having breakfast, while you are walking home from school, while you are tidying your room!



Listen to one of these songs– Write down three thingsyou can remember.



### You can also learn formulas and ideas through song.



# **Easy Guides**

### What are they? How can they be used?



Energy
The different energy stores are:

Kinetic, thermal, chemical, gravitational potential, elastic potential, electrostatic, magnetic and nuclea

transferred. Energy is always dissipated and stored in less

Energy can be transferred by:

Heating Forces doing work (i.e. lifting a box off the floor). Electrical equipment (i.e. an electric toothbrush transferring energy from the chemical store of the batteries to the kinetic store of its bristles.

Work and power
To make an object move we have to apply a force to it. When we transfer energy, work is done so they are the To calculate the work done we use:

work (in Joules) - force (in Newton's) X distance (in

Power is a measure of how quickly enemy is transferred.

### erer (W) = work done (I) + time taken (in sec Forces Forces are vectors – this means they have a size and a

direction. We use arrows to represent them. A free body diagram is a way of showing an object and al





If the forces are opposite and equal they are in

Series circuits - the components are connected in a line, they are all on for all off) at the same time, Removing ons component will turn everything else off. The voltage of the battery is shared between all of the components, in practice this means bulbs will be dimmer. The current is the same at all places in a series circuit.

age across it as the battery lit is NOT shared) and so bulbs will be brighter

### in electric charge (i.e. electrons or

component if there is a potential difference across the

The unit for current is the Ampere (amp - A) Potential difference is the driving force that pushes the current around and is measured in volts (VI.

ssistance is anything that slows the flow down, measures

We can also calculate the charge that flows around a

Charge is measured in coulombs (C).

You need to know these circuit symbols



energy as they struggle against resistance

Potential difference-current X resistance

When electricity flows through an object it has to work against resistance. This causes a transfer of energy and so energy is usually lost as heat. As the particles in the material get hot they vibrate more making it harder for the electrons to get through the resistor -> the resistance

### Whenever a current flows through a wire it creates a magnetic field.

eming's left-hand rule is used to find the direction of the movement of the wire if we know



To find the size of the force on the wire length

### F=BxIxL

Energy in circuits
The amount of energy transferred depends on the current, the voltage and the time Household electricity is ac (alternating current). The voltage is 230V and the frequency is 50Hz (meaning the direction of the

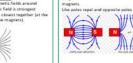
Objects transfer energy to useful forms of energy, such as a kettle transferring electrical energ from the mains to thermal energy in the water, a torch transfer's chemical energy in the battery to electrical energy in the wires to light (and heat) energy in the bulb.

much energy is being transferred over a particular time Power = energy/time

The higher the power rating an appliance has the quicker it transfers energy. So an 80 Watt light bulb transfers 80 Joules of energy every second, a 60 W bulb only transfers 60J per second and

We can also calculate the power of a circuit by including the current and potential difference

Magnets/magnetic fields Magnets have magnetic fields around them. The magnetic field is strongest



Magnetic fields show the forces between

### The three magnetic materials are iron, nickel and cobalt,

Permanent magnets produce their own magnetic fields all of the time but induced magnets are only magnetic whilst they are in another magnetic field.

### Magnets are used in lots of ways:

Cranes have electromagnets (that can be turned on and off) in scrap yards. Magley trains use magnets to make the train float slightly above the track [reducing friction] Fridge doors have permanent magnets to keep them shut.



### Physics 2 paper, 1h 10 mins, 60 marks urrent changes time 50 times per second)

Blue - Bottom Left, neutral wire that carries he electricity out

Brown - Bottom Right, live wire that carries current in

### low/Green = Earth wire, this carries the current away safe



### If too much current flows through the fuse it overheats and melts. This prevents any more current from entering

can wrap it into a long coil called a <u>solenoid.</u> We can also use more batteries or could put an iron core through the middle of the loop. This magnetic field can be turned on and off so it is an

### Electromagnetic induction

If you move a magnet into a coil of wire or move a coil of wire near a magnet then a voltage will be induced. Reversing the movement will reverse the magnetic field. If you move the magnet faster, increase the strength of the magnetic field or have more coils of wire then a larger voltage

electric currents. magnetic field. This alternating magnetic field induces a voltage in he secondary coil.

of wire on the secondary coil.

Electricity being carried across the national grid is stepped up so that it is at a high voltage. This means it current is high the wires get hot and energy is lost to



### Magnetic fields

### Kinetic, thermal, chemical, gravitational potential, elasti

When an object (or objects) changes, energy is

Heating
Forces doing work (i.e. lifting a box off the floor). Electrical equipment (i.e. an electric toothbrush transferring energy from the chemical store of the batteries to the kinetic store of its bristles

Work and power
To make an object move we have to apply a force to it. When we transfer energy, work is done so they are the To calculate the work done we use:

### work (in Joules) = force (in Newton's) X distance (in

Power is a measure of how quickly energy is transferred. It is measured in Watts, and one watt is equal to one Joule being transferred per second.

Forces
Forces are vectors – this means they have a size and a

direction. We use arrows to represent them. A free body diagram is a way of showing an object and all of the forces acting on it.



A resultant force is the overall force on an object. If the forces are opposite and equal they are in

Series circuits – the components are connected in a line, they are all on (or all off) at the same time. Removing one

means bulbs will be dimmer. The current is the same at all places in a series circuit. Parallel circuits – each component is connected separately and so can work even if other components are broken or removed. Each component has the same voltage across it as the battery (it is NOT shared) and so bulbs will be brighter. The current solits and so the current in the main branch of the circuit is equal to the sum of the currents in the smaller

component will turn everything else off. The voltage of the battery is shared between all of the components, in practice this

Current and circuits.
Current is the flow of an electric charge (i.e. electrons or ions) around a circuit. It will only flow through a E=IxVxt emponent if there is a notential difference across the

from the mains to thermal energy in the water, a torch transfer's chemical energy in the battery Potential difference is the driving force that pushes the to electrical energy in the wires to light (and heat) energy in the bulb. current around and is measured in volts (V)

We can also calculate the charge that flows around a

### Charge is measured in coulombs (C).





Potential difference and resistance
As current flows around a circuit, the charges transfer energy as they struggle against resistance. To calculate energy transferred in a circuit: Energy = charge moved X potential difference

### V=1×R

against resistance. This causes a transfer of energy and so energy is usually lost as heat. As the particles in the material get hot they vibrate more making it harder for the electrons to get through the resistor  $\Rightarrow$  the resistance

### Power in circuits Power tells us how much energy is being transferred over a particular time

Power = energy/time

The higher the power rating an appliance has the quicker it transfers energy. So an 80 Watt ligh bulb transfers 80 Joules of energy every second, a 60 W bulb only transfers 60J per second and so will be dimmer

Permanent magnets produce their own magnetic fields all of the time but induced magnets

Magley trains use magnets to make the train float slightly above the track (reducing friction

he direction of the magnetic field (from N → S) and the direction the current flows in

F = B x I x L

To find the size of the force on the wire

ranes have electromagnets (that can be turned on and off) in scrap vards

Magnets/magnetic fields them. The magnetic field is strongest where the lines are closest together (at t



The three magnetic materials are iron, nickel and cobalt

Steel is also magnetic as it is an alloy of and contains iron

are only magnetic whilst they are in another magnetic field

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near a magnet then a voltage will be induced. Reversing the movement will reverse the magnetic field. If you move the magnet is state, increase the strength of the magnetic field or have more coils of wire then a larger voltage.

230V and the frequency is 50Hz [meaning the direction of the

Blue = Bottom Left, neutral wire that carries he electricity out

<u>Fuses</u>
If too much current flows through the fuse it overheats and

electric currents.
The two coils of wire are wrapped around opposite sides of an iror core. When current flows around the primary coil it produces a nagnetic field. This alternating magnetic field induces a voltage in

### tepped up so that





### Revision Guides

### Use the revision guide pages 1 to 5.

Exam Question Quick Quiz 1

1. Explain what a personal hotspot is.

5. State two drawbacks of using open Wi-Fi.

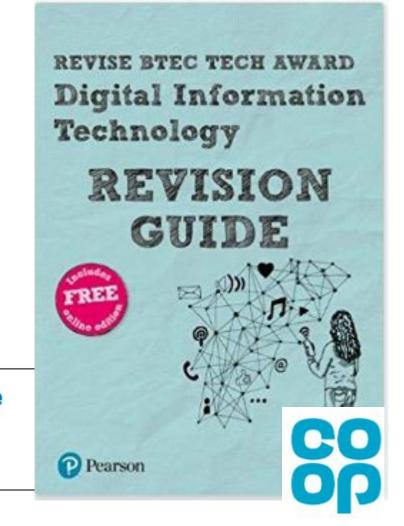
- 2. Give one example of when you might use a personal hotspot.
- 3. State two benefits of connecting to open Wi-Fi in a café.

4. Give two reasons why mobile internet may not be available everywhere.

C: Answers in revision guide

E: Use pages 1 to 5

K: Answer independently



# Using Images to Aid Memory

### Photosynthesis

Sunlight shines on the leaves.

Cells in all green parts of the plants, but concentrated near the upper surface of the leaf, absorb this sunlight. (the parts of the cells that do this are called chloroplasts).

Carbon dioxide is also taken in to the leaves

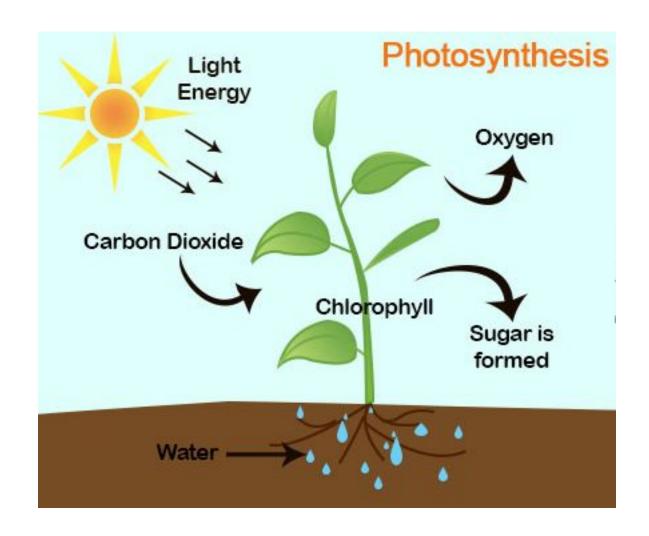
Water, which has been taken up by the roots, travels up the plant stem/trunk to the leaves.

A chemical reaction happens where the water and carbon dioxide react, using the sunlight's energy to produce water and sugar (glucose).

The oxygen is released through the stomata and the glucose is used as an energy source for the plant to power life processes or turned into starch to be stored.



# Using Images to Aid Memory





# Core Subject Quizzes

# English - Quiz

# Frankenstein Quiz Macbeth Quiz

# Science - Quiz

### Maths - Quiz

Quiz 1

(Quiz 2)

Quiz 3

# Option Subject Tips

# ICT - Three Top Tips

1. Easy guides

2. Flashcards

BTEC DIT Flashcards ICT





- A type of wireless network.
- Connects two or more devices.
- Unlike traditional networks it does not depend on cables to connect to routers or require a central device to organise the network.

3. www.knowitallninja.com

Google Classroom Code: yj27667



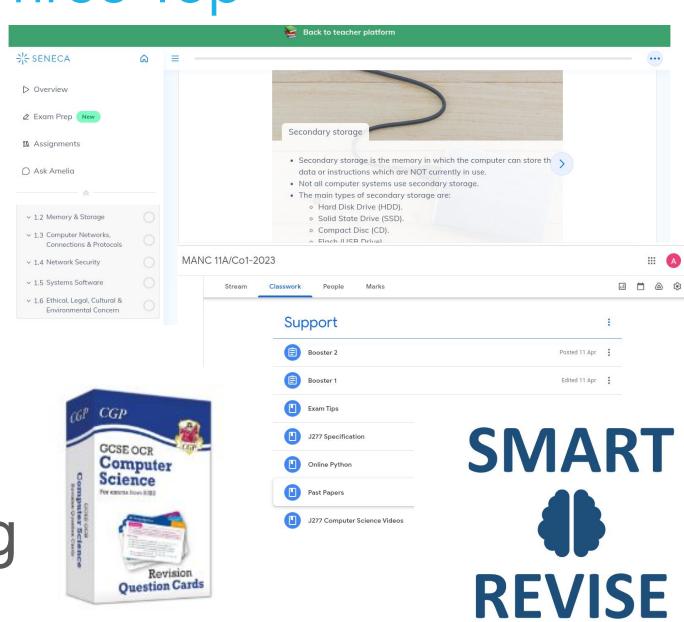
# Computer Science - Three Top

Tips

1. CGP Revision Flash Cards

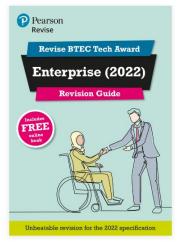
2. Smart revise

3. Seneca learning



# **Enterprise - Three Top Tips**

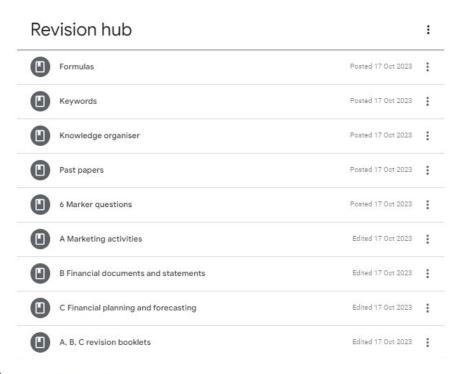
1. Revision guides

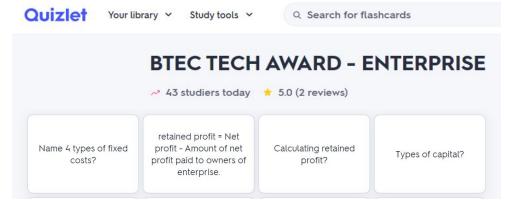


### 2. Google classroom

3. Quizlet Match & Flashcards

# Google Classroom Code: Pmhwler - 11A L3tn6yq - 11C Xf27w5x - 11D



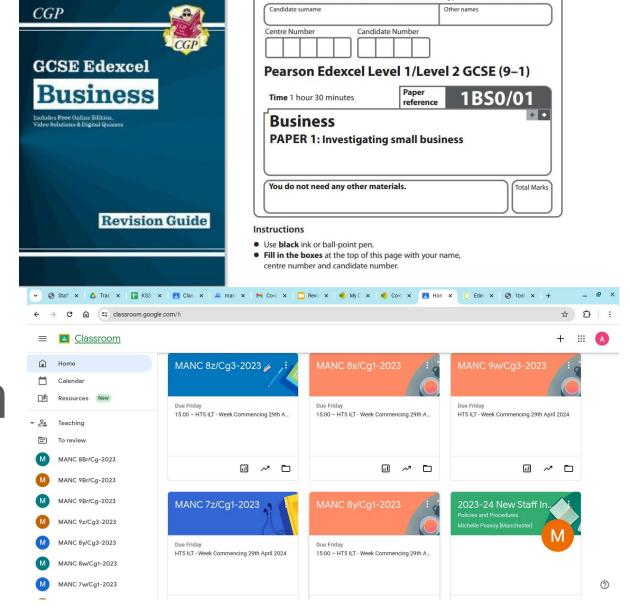


Business - Three Top Tips

1. Past Papers

2. Revision books

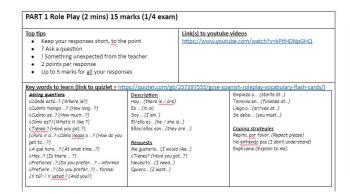
3. Google classroom



Please check the examination details below before entering your candidate information

# MFL - Three Top Tips

1. Speaking Easy Guides





2. Writing Easy Guides





3. Reading Easy Guides

### Time indicators

	TIME MARKE	ERS
PRESENT	PAST	FUTURE
Aujourd'hui	Hier	Demain
Le weekend	Le weekend dernier	Le weekend prochain
Cette semaine	La <u>semaine</u> dernière	La semaine prochaine
Cette année	L'année dernière	L'année prochaine
Ce matin	Hier matin	Demain matin
Le Jundi	Lundi dernier	Lundi prochain

### Ensure you know these words - they look like something else in English!

current
nowadays
sand
to attend
countryside
folder; file
elbow
necklace
driver
to answer
pregnant
it's necessary
success
factory

grabar	to record			
largo	long			
lectura	reading			
librería	book shop			
parientes	relatives			
raro	strange			
recordar	remember			
ropa	clothing			
sensible	sensitive			
simpático	nice, friendly			
sopa	soup			
soportar	to stand/bear			
últimamente	recently			
vaso	drinking glass			

# GCSE Music - Three Top Tips

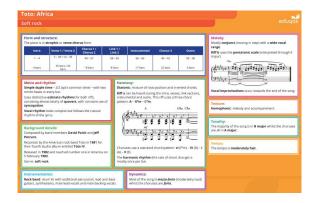
1. Keywords Dictionary

2. Set Work Eduqas



### Melody = The Tune

Anacrusis	(aka upbeat) a note or notes before the first strong beat	
	(downbeat) of a musical phrase	
Anticipation note	A note or notes from the next chord being played early	
Conjunct	(aka stepwise) a melody moves to the note next to another	
Disjunct	(aka angular) the melody jumps between notes	
Arpeggio /	Playing the notes from a chord one at a time	
broken chord		
Triadic	A melody using the three notes from a "triad" chord	
Scalic	A melody which moves by step, just like a scale	
	(ascending/descending)	





Select the correct answer. Each time you play you will be given a random set of 10 questions. How many can you get right?

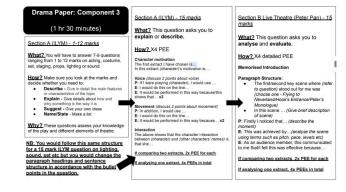


### 3. Music GCSE Quiz:

https://resource.download.wjec.co.uk/vtc/2019-20/int19-20 1-5/edugas/unit01/01-musical-terms.html

# Drama - Three Top Tips

1. Component 3 Structure



2. Peter Pan Knowledge Organiser

3. "I Love You Mum" Knowledge Organiser

a play by Sally Cookson LIVE THEATRE	Peter is charismatic and cody with a certain sulky desperation; he is emotionally underdeveloped. High pitch, medium pace, exaggerated gesture, clumsy movement - all represent a child. To die would be an owfully big adventure*	Hook falsely mimics mothering instinct by trying to impress Wendy on the ship and comfort the Firste about his teddy. Nasal tone, changes in pitch, clears throat, repulsive, dominant, controlling nature.  **Tiow about some teasous**	
Plot	Wendy Darling (Modeleine Worrall)	Tink (Saikat Ahamad)	
Section A - Flight to Neverland  25 — 31,45 minutes  in the Darling's house in London, Peter persuades the children  (Wendy, Michael and John) to fly	Wendy is wise and mature for her age. She seems to be the only 'adult' of her family, looking after them and the Lost Boys, like a mother, as their journey unzavels.  High price, RP accent, straight posture, fast pace - all represents a child.  'Boy, why are you crying?'	Tink is cheeky and mischlevous. She is very possessive over Peter but also loves him. Incoherent unknown language but some words are aud ble. Uses very exaggerated movement and facial expressions to make up for the lack of dislique.  "Plonker," Pretty," Chi no."	
away with him to Neverland through the use of fairy dust.	<u>Smee (Felix Hayes)</u> Smee is Hook's right-hand man. He is scared and intimidated by her. He displays a respect for her in person but really despises her.	John (Marc Antolin) and Michael Darling (John Pfumojeno) John and Michael are Wendy's younger brothers. John is more uptight whereas Michael is more playful as he is the youngest.	
Section B - Hook's Entrance 39.15 – 43.50 minutes	Slow pace, hunched posture, stretches out words, grimacing facial expressions	Energetic movements, high pitch, exaggerated gestures. fast pace	
This is the first time the audience is ntroduced to Hook. She discusses her plan to kill Peter with her crew of Pirates.	Themes   Motherhood - Peter is highly opposed to the idea of mothers and their demands - the maternal principle is his deadliest enemy.   Childhood VS Adulthood   Childhood VS Adulthood   Gender stereotypes	Context:  When Peter Pan, leader of the Lost Boys, loses his shadow during a wisit to London, headstrong Wendy helps him to re-attach it. In return she is invited to Neverland - where Tinkerbell the fairy, Tiger Lilly and the vengeful Captain Hook award.	
Section C - Peter's Monologue thin 13.50 – 11 hr 16.25 Peter has been wounded by Hook and is deserted with Wendy. The water is rising and he sacrifices Wendy's safety for his own. SEE PETER PAN CHEAT SHEET FOR MORE DETAILS ON THE SPECIFIC SECTIONS.	Dozambic Kednikuses  Wendy uses amaration at the beginning and at the end.  The ensemble are visible on stage throughout the beginning.  Fupperty = Perfor's Saldous the Wenevieror, the concollale  Multi-rolling = g, Mother/Hook, Toollec/Nasa/Mermaid, Smen/Faltabe/Turli Once  Breaking the fourth work - Audience participation (clapping).  Solom moliton-fining to Neverthead responses  Solom moliton-fining to Neverthead responses  Solom moliton-fining to Neverthead responses  Saldous Combat - Hook and other	Usbring  White weak in the opening of the pilay in Landon - resembler who was the common of the pilay in Landon - resembler when the last burning and pilan compared to Veleydy Solling the pilang changes into present the landon of landon of the landon of landon o	
To re-watch Peter Pan, your access details are: https://www.dramaonlinelibrary	Sound  A play with music NOT a musical  Live ordnestra on stage throughout (sometimes hidden, sometimes not)  Music has a 70s feel, with use of heavy bass and synth.	UV balls are lit up on sticks to represent planets in orbit. Clouds are on sticks – all of this is quite chidiliae—imagination. Lighting changes to red when they crash land into Neverland Glowing ball of light moves around the room to represent	

. Hook scenes are dimly lit using blue and purple lighting

Peter Pan -

.com/series/national-theatre-collecti on-iid-190464

Username: 4Au-7Wd(

LLove You, Mum - I Promise I Won't Die. – a play by Mark Wheeller	Mark Wheeler  Playwright  Well educated  Professional  Compassionate  Ethical	Don Sporgo-Mol Solvers old from taking MDMA at an illegal rave bed at a lower at the sport of the sport old from taking MDMA at an illegal rave became the sport of the sport
Plot Act One: 1 Love You, Mum. Section 1: Introducing Dan Section 2: Alice & Dan Section 3: The Rave	Izay Forester  Dan & Hoope's Drama teacher  Educated  Compassionate	Florial  - Dan & Jacceb's mum  - de years and at the time of Dan's death - Carstan  - Carstan  - Like to see the Carstan  - Author of 1' Which of A Grower, Young Propole, Grupp and Decisions - A  - Goale for Process and Carrors' and Talkey for Proup's Dally with Premish  - In su decision for Primers and Carrors' and Talkey for Propole  - In such decision for Primer Danys' to proven color terrogens undering and  - Primers and Carrors' and Talkey for Danys' to proven color terrogens undering and  - Primers and Carrors' and Talkey for Danys' to primer color terrogens undering and  - Primers and Carrors' and Talkey for Danys' to primer color terrogens undering and  - Primers and Carrors' and Talkey for Danys' to Danys'
Section 4: The Aftermath  Act Two: I Promise I Won't Die  Section 1: The Trial  Section 2: Dan - The Most Important Person in Crowdon	Aenna - Durn's griffriend - 5 (18 months younger than Dan) - 15 (18 months younger than Dan) - Durift's gree innoved in drugs - Semble - Carrieg	The Dan & Jacksh dad  Shream old at the time of Dan's death  Contain  Conta
Section 3 - Back Home Without Dan Section 4: Horror in the Hospital Section 5: The Night of the Rave Section 6: Last Words	Archie  Jenna's older brother (same age at Dan)  Briefly dated Hope Angy at Dan for taking MIMA  Protective of his sister	Jocob  Dan's older brother  Middle class  A university  Angry x 10 mol for taking MOMA  Regrests be want; more involved with Dan's friendship group, feets he could have prevented what happened.  Googne by trying to distant himself, sometimes breaks down
Section 7: Fiona and Tim's Daniel	Kote  Jenna and Archie's mum  Compassionate  Protective of her children  Proud mum	Caroline - Jacob's griffriend - Caring

Music rais a rus leet, with use or nearly trans arm synth.
 Some pieces of music are original such as 'Go to sleep', 'Oh please Peter', 'We are the lost boys' and some are not such as a song by 'The Carpenters'.
 Some recorded sound effects are used such as the

# Core Subject Tips

# **English - Three Top Tips**

1. Knowledge Organisers

## 2. Language Scaffold Sheet

3. Literature Easy Guides

### Critical Knowledge Sheet: Blood Brothers

- Mrs Johnstone finds out she is pregnant with twins. She agrees to give a twin to Mrs Lyons who cannot
- . Mrs Lyons does not like this and moves her family to the countryside. Mrs Johnstone is later moved there

- 4. At the age of 14, Mickey and Edward meet again
- At the age of 18, Edward goes to university and Mickey and his childhood sweetheart Linda get married. 6. Because of the economic situation, Mickey loses his job. Mickey's older brother Sammy persuades him to ake part in a robbery
- Mickey goes to prison and becomes addicted to tablets for depression.
- 8. Out of prison, Mickey cannot get a job. Edward helps Linda and Mickey get a house. Linda and Edward
- . Mrs Lyons tells Mickey and he finds Edward and shoots him dead
- 10. The police shoot Mickey dead.

### Paper 1 English Language Scaffold Sheet (1 hour 45 mins in

### Question 1 (4 MINS) (4 MARKS

Only look at the lines you are told to. Make sure your 4 points refer to the

question.

### Question 2 (Analysing Language Devices

### (12 MINS) (8 MARKS suggests that ...because..

Firstly, the writer presents as This (name language device if relevant)

The writer wants the reader to think / feel ,

imagine that .

### Instead of 'This suggests' -illuminates, highlights, reinforces, emphasises, develops

- Not only, but also

### LONDON BY WILLIAM BLAKE

What is it about?

The poem is written in the first person and describes the streets of London in the 1800s. The speaker sees as the terrible conditions faced by out ways in which the British monarchy and English laws cause human suffering. The speaker notices how oppressed (held back) people are in London because the wealthy own or control everything. At the end of the poem we see how terrible the streets are at night; London has been orrupted by greed and inequality.

because of industrialisation this resulted in lots of poverty and poor living conditions; there was a were very poor worked long hours in dangerous environments. William Blake wrote the poem to cry out about the social injustices in London at the

Even ABAB rhyme scheme to each stanza making it cound like a song. Each stanza gives a snapshot of

QUOTES Varks of weakness, marks of woe." 'Mind-forged manacles.' 'blights with plagues the marriage-hearse"

### OZYMANDIAS BY PERCY BYSSHE SHELLEY

What is it about?
The speaker describes a meeting with someone who has travelled to a place where ancient lizations once existed in Egypt. The traveller told the speaker a story about an old, fragmente statue in the middle of the desert. The statue is roken apart, but you can still make out the face of a person. The face looks stern and powerful, like a ruler. The sculptor did a good job at expressing the uler's personality; he ruler was a cold and stern eader who once was very powerful. However, all ne remains of the ruler now is a broken statue nowing that power does not last forever and that ne power of nature is more powerful than the

Context Dzymandias was the Ancient Greek name for the Egyptian Pharaoh Ramses II. The poem was inspired by the removal of parts of statue from temple in Greece to a British museum. In the

poem, Percy Shelley wants the highlight the pointlessness of great empires as great power is

### ambic pentameter like Shakespearean sonnets. hese are usually written as love poems. Perhaps

ing Ozymandias' love of power QUOTES Two vast and trunkless lees of stone "The sneer of cold command"
"The lone and level sands stretch far away:

### "Huge peak, black and huge." "With trembling oars, I turned"

### Macbeth Knowledge Organiser (English Literature Paper 1)

### mily is murriarad. Malcolm tests Macduff's In

### In 1606. There is a strong political theme throughout, the idea that excessive ambition has terrible (Act 1 Scene 2) – a soldier describes Macbeth in battle er Plot took place: an "Unsex me here" (Act 1 Scene 5) - Lady Machet "Look like the innocent flower but be the serper under it." (Act 1 Scene 5) – Lady Macbeth

### "Is this a dagger I see before me?" (Act 2 Scene 1

2) - Lady Macbeth is angry with Macbeth for bringing th dappers back after the beingus act of regicide

### "Our fears in Banquo stick deep." (Act 3 Scene 1)

### "Oh, full of scorpions is my mind, dear wife!" (Act 3 "Never shake thy gory locks at me." (Act 3 Scene 4)

### to accuse Macbeth of the murder Reware Macdufff\* (Act 4 Scene 1) - The witche "Out damn spot." (Act 5 Scene 1) - Lady Macheth's

### crippling mental turmoil and anguish "This dead butcher and his fiend-like queen." (Act 5

### Question 3 (Analysing structure - No LDs/No key words (12 MINS) (8 MARKS)

### Pick 2 from SPACE and analyse them using the following frame

The [STRUCTURAL DEVICE] at the start focuses on "EMBEDDED QUOTE" The writer has done this in order to establish.

The [SAME STRUCTURAL DEVICE] later shifts to/continues to focus of "EMBEDDED OLIOTE"

The writer has done this in order to...

### Question 4 (Evaluate a statement - analysing language devices and key words

### I agree that....(use words from the statement in the question)

Firstly, the writer presents......as....

This (name language device if relevant) suggests that ...because.. The (word class) "KEY WORD" indicates that ...because... The writer wants the reader to think / feel / imagine that .

### When zooming in, can you use

- 1) literally/metaphorically
- 3) Upon first glance/On closer inspection

### PRELUDE: Stealing the Boat BY WILLIAM WORDSWORTH

What is it about?
The speaker comes across a boat and uses it to row into a lake at night and appreciates the beauty of his rroundings. The boy is pleased with his skill in rowing an describes how he fixes his sight on a craggy ridge in the distance. A peak behind the ridge appears suddenly as if it chasing the boy for stealing the boat. Scared, the boy turns the boat around and returns it to its mooring. The speaker is haunted by the experience afterwards and ealises that he is not as powerful as nature: nature is ong and can be frightening.

Context Nordsworth presents the reader with realistic description of the lake and its surroundings at night, reflecting the Romantic movement's love of the natural world. rdsworth started the Romantic movement in England

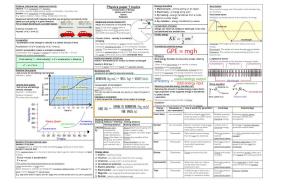
ith his friend Samuel Taylor Coleridge. This is an extract from a longer autobiographical work b

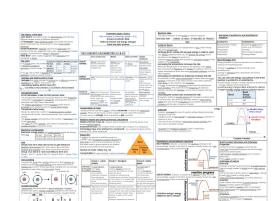
Written in blank verse meaning lines don't rhyme make it sound more like a story.

here are no stanzas - the writing is continuous telling a "One summer evening (led by her

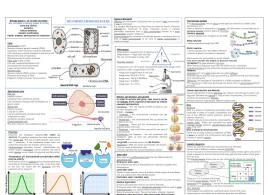
# Science - Three Top Tips

1. Physics Easy Guides

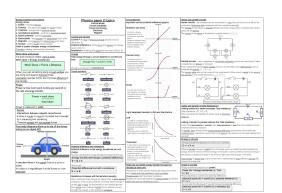




2. Chemistry Easy Guides



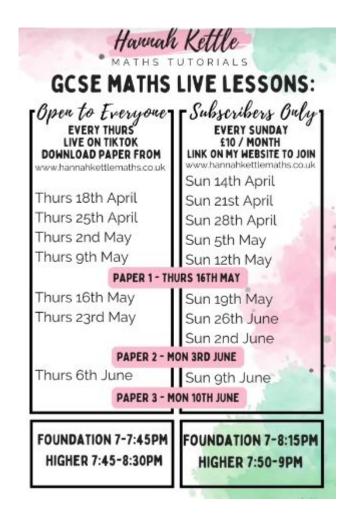
3. Biology Easy Guides



# Maths - Three Top Tips

Past Papers

2. Easy Guides



Surname		Other names	
Pearson Edexcel evel 1/Level 2 GCSE (9-		Cand	didate Number
Mathema	tics		
Paper 3 (Calculator			
		н	igher Tie
	orning	Paper	igher Tie Reference 1A1/3H

- Fill in the boxes at the top of this page with your name,
- centre number and candidate number.
- Answer all questions
- Answer the questions in the spaces provided

   there may be more space than you need.
- You must show all your working.
- Diagrams are NOT accurately drawn, unless otherwise indicated.
- Calculators may be used.
- If your calculator does not have a # button take the value of # to be 3 142

# **Sparx Maths**



3. Online Revision Tools

Maths Genie

# **Exam Rules**

# Instructions for Candidates Video

https://www.youtube.com/watch?v=sifbrx9\_do4



### **Exams - Remember**

- Make sure you know your seat number before you enter the exam room.
- No smart watches, mobile phones, Air-Pods/Earphones or any other electrical devices are allowed in the exam hall. Please ensure that you have put these away before you enter the sports hall. \*\* No keys or glasses cases\*\*
- No papers of any description should be brought in.
- There should be no writing on hands.
- There should be no badges on blazers.
- Once in the exam hall you must remain in silence.
- Remember to bring a clear water bottle and go to the toilet before your exam starts.
- If you have any valuables these should be put in your locker.

### **Summer Exam Rules**





### **Warning to Candidates**

- You must be on time for all your examinations.
- Possession of a mobile phone or other unauthorised material is not allowed even if you do not intend to use it. You will be subject to penalty and possible disqualification from the exam/qualification.
- You must not talk to, attempt to communicate with or disturb other candidates once you have entered the examination room.
- 4. You must follow the instructions of the invigilator.
- You must not sit an examination in the name of another candidate.
- You must not become involved in any unfair or dishonest practice in any part of the examination.
- 7. If you are confused about anything, only speak to an invigilator.



QA C

City & Guilds

CEA

3

Pearson

WIEC

## NO MOBILE PHONES NO WATCHES

NO POTENTIAL TECHNOLOGICAL/WEB ENABLED SOURCES OF INFORMATION



Possession of unauthorised items, such as a mobile phone or any watch, is a serious offence and could result in

### DISQUALIFICATION

from your examination and your overall qualification.

### **Summer Exam Rules**



# **Malpractice**

Thank you for reporting the late arrival of the above named candidate.

After consideration of all the information provided, I regret to advise you that Pearson is therefore unable to accept this candidate's script for the above examination and a mark of zero will be imposed.

Thank you for the JCQ malpractice notification form that you have submitted in which you report that during the The Music Industry 21512E examination walked out of exam early and did not attempt it.

To reflect this malpractice, it has been decided that any marks awarded to the candidate in The Music Industry 21512E of the 2301 examination series will be disallowed and a mark of zero will be imposed, this means that will not be able to certificate in FYR88. In order to certificate will need to resit The Music Industry

# **Malpractice**

In accordance with Appendix 6 of the JCQ Suspected Malpractice Policies and Procedures document, the nature of the offence is 'Introduction of unauthorised material into the examination room – mobile phone or similar electronic devices; in the candidate's possession but no evidence of being used by the candidate'.

In line with the JCQ Suspected Malpractice Policies and Procedures document, AQA is imposing a loss of all marks gained for a component. The candidate will receive a mark of zero for the above examination component.

# **Malpractice**

Talking or attempted communication of any form during an examination is not permitted. Whilst it cannot be concluded that the attempted to communicate with relation to the examination, the evidence available leads to the conclusion that the has acted in an inappropriate manner whilst under examination conditions and that has breached regulations by this conduct.

Page 1 of 2

To reflect this malpractice, it has been decided that a mark of zero will be imposed for the Combined Science 1SC0\_2BF component for this candidate. The candidate's results will then be issued in due course as normal.

# Tenacity Takeover

Monday - Revision Timetable/Revision

Tuesday - Science

Wednesday - English

Thursday - Maths

Friday - PSHE/Assembly



### SECURE YOUR POST 16 OPTION

- Colleges Some are still accepting applications
- Apprenticeships vacancies <a href="https://www.gov.uk/apply-apprenticeship">https://www.gov.uk/apply-apprenticeship</a>
- Ensure that you attend your interview and accept your offer, you will then receive a start date or enrolment slot
- A vast majority of options require certain entry requirements your offer will be conditional, you must meet these requirements - your GCSEs are very important
- If you have not applied for your next step or need further help please see the Career Adviser Mrs Davey
- Our Pass <a href="https://ourpass.co.uk/">https://ourpass.co.uk/</a> applications open in May, it gives you access to free travel around Greater Manchester

# POST 16 OPTIONS MADE SIMPLE

RHA



Use the information below to help you understand the options available to you after Year 11.

IF I ACHIEVE THE FOLLOWING GCSEs	I CAN MOVE ONTO LEVEL	AND CONSIDER THESE OPTIONS	AND APPLY FOR
THESE ARE MINIMUM REQUIREMENTS YOU MUST CHECK WITH YOUR LOCAL PROVIDERS			
5+ 5+ 5+ 5+ 5+ inc English Language and Maths at a Grade 4  Exact requirements vary according to the subject	3	A LEVELS	3 or 4
4+ 4+ 4+ inc English and Maths at a Grade 4 and above	3	T LEVELS	1 SUBJECT
inc English and Maths at a Grade 3  Exact requirements vary according to the course	3	VOCATIONAL COURSES	1 to 3 SUBJECT COURSES
3+ 3+ 3+ inc English at a Grade 3 and Maths at a Grade 2  2+ 2+ inc English at a Grade 2 and Maths at a Grade 1	2 1	VOCATIONAL COURSES	SUBJECT COURSE
4+ 4+ Exact requirements vary according to the employer.	3 2	APPRENTICESHIPS	APPLY FOR VACANCIES
What if I get grades below 2 ?	ENTRY 3  PRE-ENTRY (ENTRY 1 & 2)	VOCATIONAL FUNCTIONAL SKILLS COURSES	SUBJECT COURSE

Speak to your Careers Adviser to help you explore the options in more detail.

# Any Questions?

Feedback

https://forms.gle/Bn9wRyZqHpMA8V2K8



# Resources and Revision Timetable



# Closing Words

Thank you for attending.



