Year 11 Prepare to Perform 2020 Maths







Why are we here today?

To be fully prepared for our maths exams by:

Knowing how to revise

Knowing where to find resources



How to identify what to revise

Year 11 GCSE MATHS - Personal Learning Checklist (PLC)

Name	Tier of Entry	Target Grade
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Red	I need to revisit this topic and do some more work
Amber	I understand some of this topic and need to work on my weaker areas
Green	I fully understand this topic

Number – Foundation and Higher	Done	R	Α	G	MW clips
Place value					1
Order Integers and Decimals					2,3
Reading scales and real-life tables					4,6
+ - x ÷ with Integers and Decimals					17-20, 66,
					67
Inverse Operations					21
Negative numbers					23
Fractions – equivalent simplify compare					24-27, 70



How to revise:

To memorise facts and formulae:

Make revision cards

Mind maps

Ask someone to test you



Practise exam questions



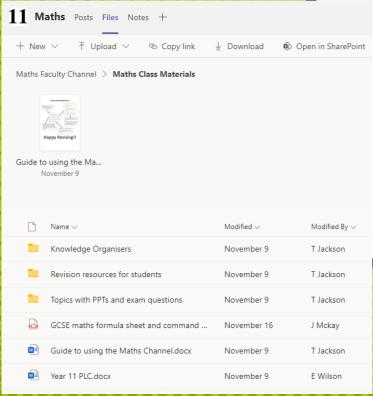
Resources Available

Every student can access the following resources on DELIVERY:

- AQA topic tests
- Formulae sheets
- GCSE Revision Sheets with answers
- Knowledge Organisers
- Revision exam questions by topic with answers
- Revision Cards
- revision checklists inc. mathswatch clips
- Revision quizzes
- Revision Strategies
- The language of Maths Exams
- Year 11 Personal Learning Checklist (PLC)



Microsoft Teams



Every student can access the following resources on MICROSOFT TEAMS:

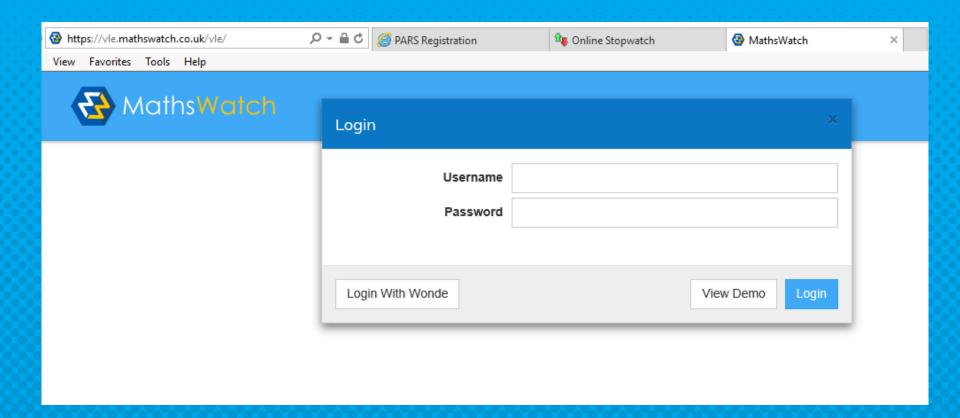


On-line Resources Available

vle.mathswatch.co.uk mymaths.co.uk

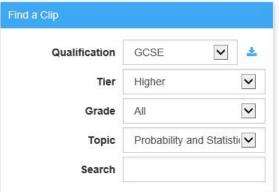
See sheet for login details











Choos	se Clip (19)	
Clip	Title	
125	Experimental Probabilities	^
126	Possibility Spaces	
127a	Venn Diagrams - Introduction	
127b	Venn Diagrams - Notation	
128a	Pie Charts	
128b	Stem and Leaf Diagrams	
129	Scatter Diagrams	



Secondary

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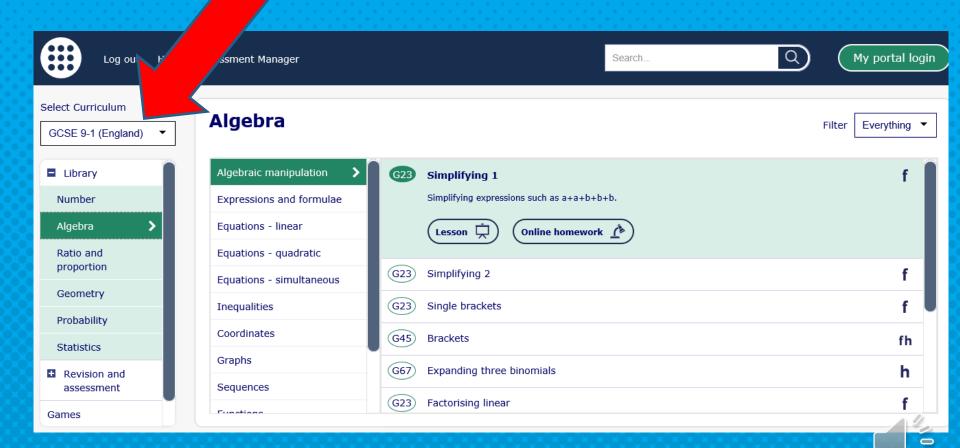
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Please ask your maths teacher if you need anything

