

How to fill in a revision timetable

Highlight the topics you know:

Least well in red

Better in Orange

Well in Green

Maths

Angles

Leaf and Stem diagrams

Using formulae

Adding and subtracting fractions

Converting decimals into fractions

Finding the mean, median & mode

Revision sessions should last 30-45 minutes!

The green ones need

- Less time than other topics
- Q&A cards to be read through or a poster to read

The orange ones need

- More time than the green topics
- Keep re-reading your notes, posters and mind-maps
- To be tested regularly by friends, family or teachers

The red ones need

- MUCH more time than other topics
- To be repeated often - perhaps writing notes, posters and mind-maps out again
- 1:1 intervention with your subject teacher
- Practise past exam papers
- To be tested regularly



ALWAYS
SUCCESS

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Add all your commitments - birthday, weekends away, football practice, netball match, etc.

Week 1	Revision timetable	
	Session 1 (4:30pm-5:15pm)	Session 2 (7:15pm-8pm)
Monday	Football practice	
Tuesday		
Wednesday		
Thursday		
Friday		
Saturday	Weekend away	Weekend away

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Add all your RED topics

Week 1	Revision timetable	
	Session 1 (4:30pm-5:15pm)	Session 2 (7:15pm-8pm)
Monday	Football practice	Finding the mean, median and mode
Tuesday	Using formulae	
Wednesday	Finding the mean, median and mode	
Thursday		
Friday		Using formulae
Saturday	Weekend away	Weekend away

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Add all your ORANGE topics

Week 1	Revision timetable	
	Session 1 (4:30pm-5:15pm)	Session 2 (7:15pm-8pm)
Monday	Football practice	Finding the mean, median and mode
Tuesday	Using formulae	Angles
Wednesday	Finding the mean, median and mode	Converting decimals into fractions
Thursday	Converting decimals into fractions	
Friday		Using formulae
Saturday	Weekend away	Weekend away

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Add all your GREEN topics

Week 1	Revision timetable	
	Session 1 (4:30pm-5:15pm)	Session 2 (7:15pm-8pm)
Monday	Football practice	Finding the mean, median and mode
Tuesday	Using formulae	Angles
Wednesday	Finding the mean, median and mode	Converting decimals into fractions
Thursday	Converting decimals into fractions	Leaf and stem diagrams
Friday	Adding and subtracting fractions	Using formulae
Saturday	Weekend away	Weekend away



More sessions can be built in during the holidays!
Use your time wisely.

Week 1	Revision timetable		
	Session 1 (10am-10:45am)	Session 2 (4:30pm-5:15pm)	Session 3 (7:15pm-8pm)
Monday	Football practice	Finding the mean, median and mode	Adding and subtracting fractions
Tuesday	Using formulae	Angles	Converting decimals into fractions
Wednesday	Finding the mean, median and mode	Converting decimals into fractions	Using formulae
Thursday	Converting decimals into fractions	Leaf and stem diagrams	Finding the mean, median and mode
Friday	Adding and subtracting fractions	Using formulae	Angles
Saturday	Weekend away	Weekend away	Weekend away



Revision timetables don't just have to include one subject they can include as many as you like.

- Split your sessions between subjects/topics
- Focus on the RED & Orange topics within your subjects

Maths

- Simplifying equations
- Dividing fractions
- Expanding brackets

English

- Analysing poems
- Spelling
- Writing to persuade

Science

- Uses of Calcium
- Friction
- Gas exchange

Week 1	Revision timetable					
	Session 1 (10am-10:45am)		Session 2 (4:30pm-5:15pm)		Session 3 (7:15pm-8pm)	
Monday	Football Practice		Maths		English	
			Simplifying equations	Expanding brackets	Spelling	Writing to persuade
Tuesday	Science		English		Maths	
	Uses of calcium carbonate	Fractions	Writing to describe	Spelling	Adding & subtracting fractions	Dividing fractions
Wednesday	English		Science		Maths	
	Analysing poems		Gas exchange	Electricity	Simplifying equations	Expanding brackets
Thursday	Science		English		Maths	
	Friction	Gas exchange	Analysing poems	Writing to describe	Finding the mean, median and mode	
Friday	Maths		Science		Science	
	Adding and subtracting fractions	Dividing fractions	Uses of calcium carbonate		Spelling	Writing to persuade
Saturday	Weekend away		Weekend away		Weekend away	