

Y8 Mid-year Assessments Timetable January 2020



All Year 8 assessments take place in the EMH

Revision sessions will take place in normal timetabled classrooms

Tuesday 14 January	Period 1&2	Revision	
	Period 3&4	English 1	
	Period 5&6	Revision	
	Period 7&8	French/Latin - <i>(French if boys do both)</i>	
Wednesday 15 January	Period 1&2	Revision	
	Period 3&4	History	
	Period 5&6	Games as normal	
	Period 7&8		
Thursday 16 January	Period 1&2	Maths	
	Period 3&4	Revision	
	Period 5&6	Geography	
	Period 7&8	Revision	
Friday 17 January	Period 1&2	Revision	
	Period 3&4	English 2	
	Period 5&6	Revision	
	Period 7&8	Science	
Saturday 18 January	Period 1&2	Second language	(exams will take place in classrooms)
	Period 3&4	RE	

INTEGRITY

CURIOSITY

ENDEAVOUR

RESPONSIBILITY

Important Information for you



This is preparation for a time when you are older – we are helping you to get into good habits.

Please remember that these tests have been specially written with you in mind, so that you can show your teachers what you have learned. They are not designed to trip you up, or catch you out. We want you to relax and to try your best.

Before the Assessments:

- Check your equipment
 1. Pencil case (named)
 2. Pen (and spare one)
 3. Sharp pencils/coloured pencils
 4. Ruler and eraser
 5. Maths instruments (if required): protractor, pair of compasses, calculator

During the Assessments:

- **Take** into the EMH the equipment listed above, as appropriate.
- **You should work in silence** during assessment times. This includes the time when papers are being given out and collected in afterwards. This help you, and other, to concentrate
- **Other helpful information**
 1. Try your best with the presentation of your work, as always
 2. Read each question carefully. If there are choices, choose with care.
 3. Always plan longer answers in rough first, because this makes it easier to actually write what you know
 4. Watch the time but do not rush. Papers are designed to give you time to read them properly and to check your script at the end.
 5. Look at the number of marks given for a question, and write accordingly. Also, make sure that you show all calculations in Science and Maths