

Maths KS3 Assessment Grid Year 7

<u>Curriculum</u>	Emerging (E)	Developing (D)	Gosford Hill Expected Standard (S)	Working Beyond (W)
Knowledge	- Limited knowledge of concepts taught - Students can recall some concepts across most of the topics taught	- Some knowledge of concepts taught - Students can recall some of the concepts across all topics, and can solve basic 1 or 2 step problems.	- Secure knowledge of concepts across all topics taught - Students will be able to apply their knowledge from all topics to 2 or 3 step problems using methods taught. - Students should be able to explain their reasoning	- Outstanding knowledge of concepts across all topics taught - Students should be able to understand alternative approaches to solving a problem - Students should be able to use an efficient route to find a solution, demonstrating a clear method algebraically if required.
Skills	Limited ability to use skills with the knowledge on concepts taught	Developing ability to use skills with the knowledge on concepts taught	Ability to use skills with the knowledge on concepts taught is secure	Ability to use skills with the knowledge on concepts taught is outstanding
Application/ problem solving	Limited ability to apply knowledge on concepts taught	Developing ability to apply knowledge on concepts taught	Ability to apply knowledge on concepts taught is secure	Ability to apply knowledge on concepts taught is outstanding

Maths KS3 Assessment Grid Year 8

<u>Curriculum</u>	Emerging (E) <i>Limited</i>	Developing (D) <i>Basic</i>	Gosford Hill Expected Standard (S) <i>Secure</i>	Working Beyond (W) <i>Outstanding</i>
Knowledge	- Limited knowledge of concepts taught - Students can recall some concepts across most of the topics taught	- Some knowledge of concepts taught - Students can recall some of the concepts across all topics, and can solve basic 1 or 2 step problems.	- Secure knowledge of concepts across all topics taught - Students will be able to apply their knowledge from all topics to 2 or 3 step problems using methods taught. - Students should be able to explain their reasoning	- Outstanding knowledge of concepts across all topics taught - Students should be able to understand alternative approaches to solving a problem - Students should be able to use an efficient route to find a solution, demonstrating a clear method algebraically if required.
Skills	Emerging (E) <i>Limited</i>	Developing (D) <i>Basic</i>	Gosford Hill Expected Standard (S) <i>Secure</i>	Working Beyond (W) <i>Outstanding</i>
Application/ problem solving	Limited ability to apply knowledge on concepts taught	Developing ability to apply knowledge on concepts taught	Ability to apply knowledge on concepts taught is secure	Ability to apply knowledge on concepts taught is outstanding

Maths KS3 Assessment Grid Year 9

<u>Curriculum</u>	Emerging (E) <i>Limited</i>	Developing (D) <i>Basic</i>	Gosford Hill Expected Standard (S) <i>Secure</i>	Working Beyond (W) <i>Outstanding</i>
Knowledge	- Limited knowledge of concepts taught - Students can recall some concepts across most of the topics taught	- Some knowledge of concepts taught - Students can recall some of the concepts across all topics, and can solve basic 1 or 2 step problems.	- Secure knowledge of concepts across all topics taught - Students will be able to apply their knowledge from all topics to 2 or 3 step problems using methods taught. - Students should be able to explain their reasoning	- Outstanding knowledge of concepts across all topics taught - Students should be able to understand alternative approaches to solving a problem - Students should be able to use an efficient route to find a solution, demonstrating a clear method algebraically if required.
Skills	Emerging (E) <i>Limited</i>	Developing (D) <i>Basic</i>	Gosford Hill Expected Standard (S) <i>Secure</i>	Working Beyond (W) <i>Outstanding</i>
Application/ problem solving	Limited ability to apply knowledge on concepts taught	Developing ability to apply knowledge on concepts taught	Ability to apply knowledge on concepts taught is secure	Ability to apply knowledge on concepts taught is outstanding