

Assessment | When do formal assessments take place?



Parental Assessment Calendar

	<u>Assessment window 1</u>	<u>Report sent home to parents</u>	<u>Assessment window 2</u>	<u>Report sent home to parents</u>	<u>Assessment window 3</u>	<u>Report sent home to parents</u>
Year 7	Week beginning: 25/11/2024	Week beginning: 16/12/2024	Week beginning: 21/04/2025	Week beginning: 19/05/2025	Week beginning: 16/06/2025	Week beginning: 07/07/2025
Year 8	Week beginning: 28/11/2024	Week beginning: 16/12/2024	Week beginning: 03/03/2025	Week beginning: 31/03/2025	Week beginning: 16/06/2025	Week beginning: 07/07/2025
Year 9	Week beginning: 07/10/2024	Week beginning: 04/11/2024	Week beginning: 06/01/2025	Week beginning: 03/02/2025	Week beginning: 19/05/2025	Week beginning: 07/07/2025
Year 10	Week beginning: 01/11/2025	Week beginning: 09/12/2024	Week beginning: 24/02/2025	Week beginning: 24/03/2025	Week beginning: 19/05/2025	Week beginning: 07/07/2025
Year 11	Week beginning: 14/10/2024	Week beginning: 02/12/2024	Week beginning: 27/01/2025	Week beginning: 17/03/2025	Week beginning: 05/05/2025	Results day: 21/08/2025

Year 7

Subject	Assessment window 1: What do I need to know to be a knowledge expert for my assessment?	Assessment window 2: What do I need to know to be a knowledge expert for my assessment?	Assessment window 3: What do I need to know to be a knowledge expert for my assessment?	What can I use to help with revision?
Maths	<ul style="list-style-type: none"> • How to confidently calculate between all four operations • How to identify, and use, factors, multiples, prime numbers, squares and roots • How to write a prime number as a product of its prime factors 	<p>Everything covered on previous assessment units plus:</p> <ul style="list-style-type: none"> • How to calculate using positive and negative numbers • How to work with equations, expressions and inequalities • How to plot and read coordinates • How to find missing angles in different geometric shapes 	<p>Everything covered on previous assessment units plus:</p> <ul style="list-style-type: none"> • How to find the area and perimeter of 2D Shapes • Manipulating and Calculating with different fractions 	<p>Corbettmaths – Videos, worksheets, 5-a-day and much more</p>

Year 8

Subject	Assessment window 1: What do I need to know to be a knowledge expert for my assessment?	Assessment window 2: What do I need to know to be a knowledge expert for my assessment?	Assessment window 3: What do I need to know to be a knowledge expert for my assessment?	What can I use to help with revision?
Maths	<ul style="list-style-type: none"> • How to work with different sequences • How to work with and solve equations and expressions • How to work with and solve inequalities 	<p>Everything covered on previous assessment units plus:</p> <ul style="list-style-type: none"> • How to work with and read graphs of linear functions • How to estimate the answers to different questions and rounding to degrees of accuracy • How to work with ratio • How to work with direct and inverse proportion 	<p>Everything covered on previous assessment units plus:</p> <ul style="list-style-type: none"> • Using and reading data and statistics • How to find angles in polygons • How to find percentages of amounts 	<p>Corbettmaths – Videos, worksheets, 5-a-day and much more</p>

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Year 9

Subject	Assessment window 1: What do I need to know to be a knowledge expert for my assessment?	Assessment window 2: What do I need to know to be a knowledge expert for my assessment?	Assessment window 3: What do I need to know to be a knowledge expert for my assessment?	What can I use to help with revision?
Maths	<ul style="list-style-type: none">• How to work with fractions, decimals and percentages• How to use different methods to find the probability of single and combine events	Everything covered on previous assessment units plus: <ul style="list-style-type: none">• How to solve simultaneous equations algebraically• How to solve simultaneous equations graphically	Everything covered on previous assessment units plus: <ul style="list-style-type: none">• Missing angles in 2d shapes and parallel lines• How to complete constructions• How to find missing lines in right angle triangles using pythagoras• How to work with ratio	Corbettmaths – Videos, worksheets, 5-a-day and much more

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Year 10

Subject	Assessment window 1: What do I need to know to be a knowledge expert for my assessment?	Assessment window 2: What do I need to know to be a knowledge expert for my assessment?	Assessment window 3: What do I need to know to be a knowledge expert for my assessment?	What can I use to help with revision?
Maths	<p>These assessments will be a passed maths GCSE which will cover content from any and all of the following areas:</p> <ul style="list-style-type: none"> • Number Structure and calculation • Fractions, decimals and percentages • Measures and accuracy • Algebra • Notation, vocabulary and manipulation • Graphs • Solving equations and inequalities • Sequences 	<p>These assessments will be a passed maths GCSE which will cover content from any and all of the following areas:</p> <ul style="list-style-type: none"> • Number Structure and calculation • Fractions, decimals and percentages • Measures and accuracy • Algebra • Notation, vocabulary and manipulation • Graphs • Solving equations and inequalities • Sequences 	<p>These assessments will be a passed maths GCSE which will cover content from any and all of the following areas:</p> <ul style="list-style-type: none"> • Number Structure and calculation • Fractions, decimals and percentages • Measures and accuracy • Algebra • Notation, vocabulary and manipulation • Graphs • Solving equations and inequalities • Sequences 	<p>Corbettmaths – Videos, worksheets, 5-a-day and much more</p> <p>Maths Genie • Learn GCSE Maths for Free</p>

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Year 11

Subject	Assessment window 1: What do I need to know to be a knowledge expert for my assessment?	Assessment window 2: What do I need to know to be a knowledge expert for my assessment?	What can I use to help with revision?
Maths	<p>These assessments will be a passed maths GCSE which will cover content from any and all of the following areas:</p> <ul style="list-style-type: none">• Number Structure and calculation• Fractions, decimals and percentages• Measures and accuracy• Algebra• Notation, vocabulary and manipulation• Graphs• Solving equations and inequalities• Sequences	<p>These assessments will be a passed maths GCSE which will cover content from any and all of the following areas:</p> <ul style="list-style-type: none">• Number Structure and calculation• Fractions, decimals and percentages• Measures and accuracy• Algebra• Notation, vocabulary and manipulation• Graphs• Solving equations and inequalities• Sequences	<p>Corbettmaths – Videos, worksheets, 5-a-day and much more</p> <p>Maths Genie • Learn GCSE Maths for Free</p>