

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

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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	<u>Corbettmaths – Videos, worksheets, 5-a-day and much more</u>

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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	<u>Corbettmaths – Videos, worksheets, 5-a-day and much more</u>

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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	<u>Corbettmaths – Videos, worksheets, 5-a-day and much more</u>

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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>