tutè go twilight

Maths GCSE Revision   HT5   2022

	09:00	10:00	12:00	13:00	16:00	17:00	19:00
Monday					**PROGRAMME 3** Edexcel Exam Practice *Foundation*		**PROGRAMME 1** Number & Ratio *Foundation*
Tuesday					**PROGRAMME 2** Algebra, Geometry & Measures *Foundation*	**PROGRAMME 4** Number, Ratio & Statistics *Higher*	
Wednesday					**PROGRAMME 3** Edexcel Exam Practice *Foundation*		
Thursday					**PROGRAMME 2** Algebra, Geometry & Measures *Foundation*		
Friday						**PROGRAMME 4** Number, Ratio & Statistics *Higher*	**PROGRAMME 1** Number & Ratio *Foundation*
Saturday	**PROGRAMME 5** Algebra, Geometry & Measures *Higher*	**PROGRAMME 5** Algebra, Geometry & Measures *Higher*	**PROGRAMME 6** Edexcel Exam Practice *Higher*	**PROGRAMME 6** Edexcel Exam Practice *Higher*			

Click on your programme of interest to explore the programme structure

Because of the ongoing impacts of the Coronavirus (COVID-19) pandemic, Edexcel have provided advance information on the focus of June 2022 exams.

Tute have created six specific GCSE mathematics programmes, differentiated into foundation and higher tiers, focused on developing a secure understanding of key content and skills to be assessed in summer 2022. Including exam practice, these programmes are suitable for students who need a boost in maths and support with targeted revision.

MATHS

Click here to register to join Tute Go Twilight >
Click here to explore GCSE Maths revision timetable >

Programme 1
Number & Ratio (FOUNDATION TIER)

Mondays at 19:00
Fridays at 19:00

Lesson 1
How do we express one number as a percentage of another number?

Lesson 2
Which methods should I choose to answer different percentage questions?

Lesson 3
How do we predict the value of an investment in the future?

Lesson 4
In what ways are multiplying terms and cancelling terms different?

Lesson 5
In what situations would it be useful to use standard form?

Lesson 6
Why are surds sometimes better to use than decimals?

Lesson 7
How do we use prime factor decomposition and Venn diagrams to find the HCF and LCM?

Lesson 8
How do we share an amount of money in a ratio?

Lesson 9
When shopping, how do we work out the best deal?

Lesson 10
How do we use bar models to help us with ratio?

Pearson | Edexcel

tutè

Because of the ongoing impacts of the Coronavirus (COVID-19) pandemic, Edexcel have provided advance information on the focus of June 2022 exams.

Tute have created six specific GCSE mathematics programmes, differentiated into foundation and higher tiers, focused on developing a secure understanding of key content and skills to be assessed in summer 2022. Including exam practice, these programmes are suitable for students who need a boost in maths and support with targeted revision.

MATHS

Click here to register to join Tute Go Twilight >

Click here to explore GCSE Maths revision timetable >

Programme 2
Algebra, Geometry & Measures   (FOUNDATION TIER)

Tuesday at 16:00
Thursday at 16:00

Lesson 1	**Lesson 2**	**Lesson 3**	**Lesson 4**	**Lesson 5**
What are the key steps to remember when drawing a quadratic graph?	What advice would you give someone about factorising a quadratic expression?	What do simultaneous equations look like?	How do we eliminate one of the variables In simultaneous equations?	What is Pythagoras' Theorem?
Lesson 6	**Lesson 7**	**Lesson 8**	**Lesson 9**	**Lesson 10**
How do we use Pythagoras' Theorem in problem solving?	How can we work out the distance between two points on a graph?	What is the purpose of the trigonometric formulas and how do we choose which one to use?	How do we find missing sides in right-angled triangles?	How do we calculate the size of the angle of a right angle triangle?

Pearson | Edexcel

tute

Because of the ongoing impacts of the Coronavirus (COVID-19) pandemic, Edexcel have provided advance information on the focus of June 2022 exams.

Tute have created six specific GCSE mathematics programmes, differentiated into foundation and higher tiers, focused on developing a secure understanding of key content and skills to be assessed in summer 2022. Including exam practice, these programmes are suitable for students who need a boost in maths and support with targeted revision.

MATHS

Click here to register to join Tute Go Twilight >
Click here to explore GCSE Maths revision timetable >

Programme 3
Edexcel Exam Practice (FOUNDATION TIER)

Monday at 16:00
Wednesday at 16:00

Lesson 1	Lesson 2	Lesson 3	Lesson 4	Lesson 5
Paper 1 November 2018	Paper 1 November 2018	Paper 2 November 2018	Paper 2 November 2018	Paper 3 November 2018

Lesson 6	Lesson 7	Lesson 8	Lesson 9	Lesson 10
Paper 3 November 2018	Paper 1 Mock set 5 2020	Paper 1 Mock set 5 2020	Paper 3 Mock set 5 2020	Paper 3 Mock set 5 2020

Pearson | Edexcel

tutè

Because of the ongoing impacts of the Coronavirus (COVID-19) pandemic, Edexcel have provided advance information on the focus of June 2022 exams.

Tute have created six specific GCSE mathematics programmes, differentiated into foundation and higher tiers, focused on developing a secure understanding of key content and skills to be assessed in summer 2022. Including exam practice, these programmes are suitable for students who need a boost in maths and support with targeted revision.

MATHS

Click here to register to join Tute Go Twilight >

Click here to explore GCSE Maths revision timetable >

Programme 4
Number, Ratio & Statistics (HIGHER TIER)

Tuesdays at 17:00
Fridays at 17:00

Lesson 1	Lesson 2	Lesson 3	Lesson 4	Lesson 5
How do we use prime factor decomposition and Venn diagrams to find the HCF and LCM?	What is the product rule for counting items?	How do we calculate with surds?	How do we rationalise the denominator?	How do we use bar models to help us with ratio?

Lesson 6	Lesson 7	Lesson 8	Lesson 9	Lesson 10
How do we use bar models to help us solve complex problems using ratio?	Under which circumstances do we use direct or inverse proportion?	How do we express the relationship between two variables as an equation?	How do we construct and interpret cumulative frequency curves?	How do we interpret histograms with unequal class width?

Because of the ongoing impacts of the Coronavirus (COVID-19) pandemic, Edexcel have provided advance information on the focus of June 2022 exams.

Tute have created six specific GCSE mathematics programmes, differentiated into foundation and higher tiers, focused on developing a secure understanding of key content and skills to be assessed in summer 2022. Including exam practice, these programmes are suitable for students who need a boost in maths and support with targeted revision.

MATHS

Click here to register to join Tute Go Twilight >
Click here to explore GCSE Maths revision timetable >

Programme 5
Algebra, Geometry & Measures   (HIGHER TIER)

Saturdays at 09:00
Saturdays at 10:00

Lesson 1
How do we eliminate one of the variables In simultaneous equations?

Lesson 2
What is a function of a function?

Lesson 3
How do you transform a graph?

Lesson 4
What is the difference between a Vector and a co-ordinate?

Lesson 5
How do you know when vectors are parallel?

Lesson 6
How many circle theorems do you know?

Lesson 7
How can you remember and use all circle geometry properties to solve problems?

Lesson 8
How do we calculate missing lengths and angles in non right-angled triangles?

Lesson 9
How can we solve problems with non right angled triangles?

Lesson 10
How do you visualise Sin, Cos & Tan over 360°?

PEARSON | Edexcel

tutè

Because of the ongoing impacts of the Coronavirus (COVID-19) pandemic, Edexcel have provided advance information on the focus of June 2022 exams.

Tute have created six specific GCSE mathematics programmes, differentiated into foundation and higher tiers, focused on developing a secure understanding of key content and skills to be assessed in summer 2022. Including exam practice, these programmes are suitable for students who need a boost in maths and support with targeted revision.

MATHS

Click here to register to join Tute Go Twilight >

Click here to explore GCSE Maths revision timetable >

Programme 6
Edexcel Exam Practice (HIGHER TIER)

Saturdays at 12:00
Saturdays at 13:00

Lesson 1	Lesson 2	Lesson 3	Lesson 4	Lesson 5
Paper 1 November 2018	Paper 1 November 2018	Paper 2 November 2018	Paper 2 November 2018	Paper 3 November 2018

Lesson 6	Lesson 7	Lesson 8	Lesson 9	Lesson 10
Paper 3 November 2018	Paper 1 Mock set 5 2020	Paper 1 Mock set 5 2020	Paper 3 Mock set 5 2020	Paper 3 Mock set 5 2020

PEARSON | Edexcel

tutè