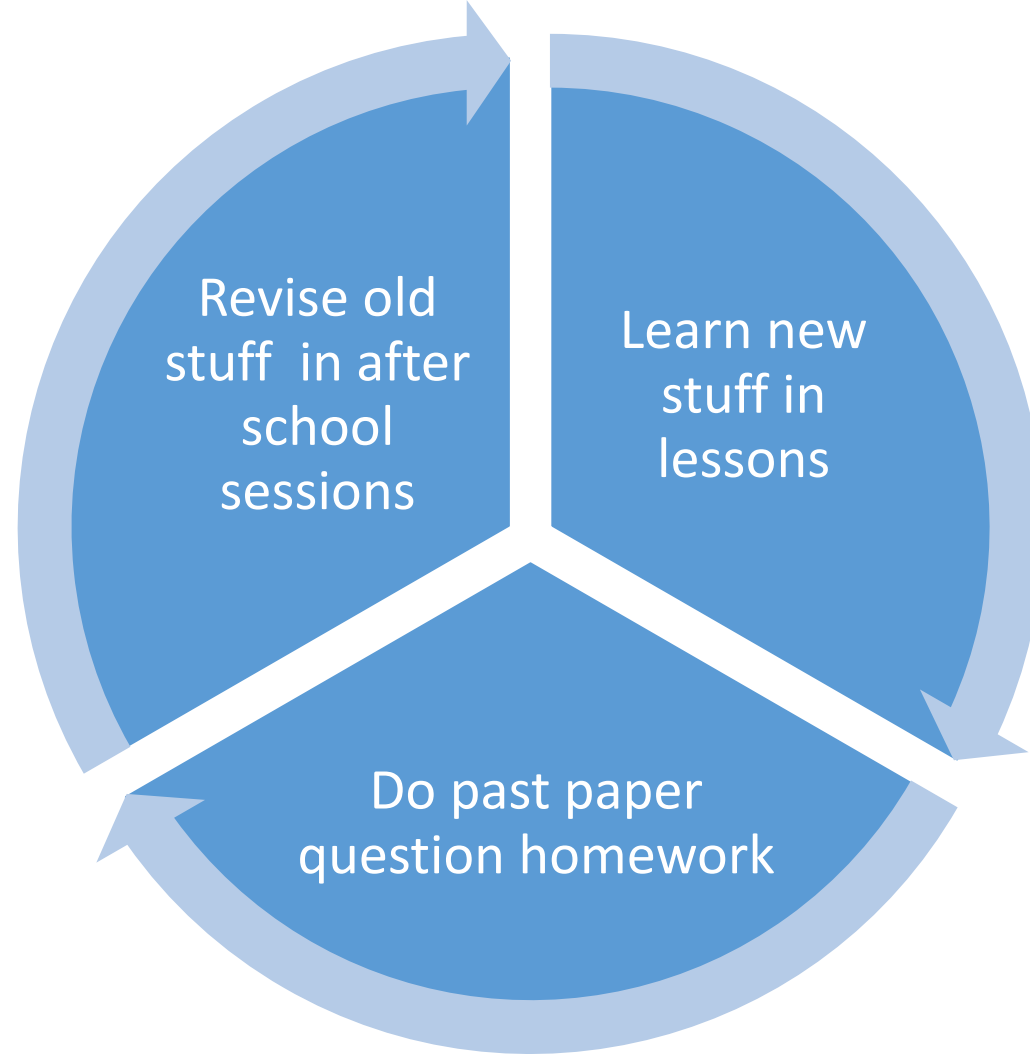


# How do I make sure I get the best Maths grade possible?



“Revision is only effective if you have already understood it”



Learn new  
stuff in  
lessons.

We have not finish teaching you new content yet so you will need to continue to work hard to learn new stuff in maths lesson.

The lessons have been designed to teach new content as well revising some old content.



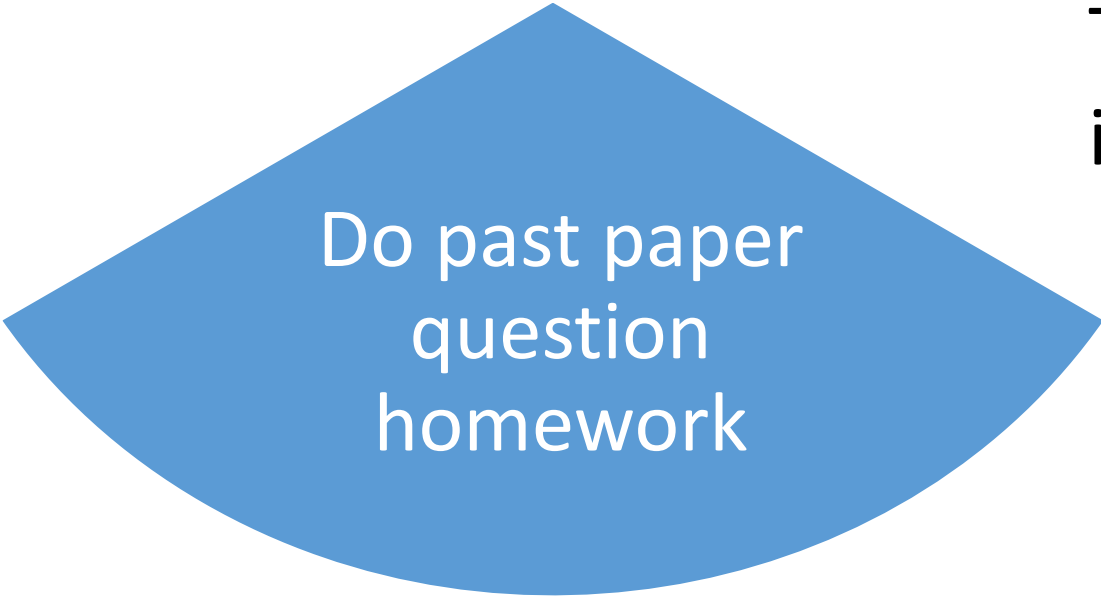
Revise and  
improve old  
stuff in after  
school  
sessions

Come to after-school sessions and revise topics you have forgotten or are weak on.

This is an ideal opportunity for you to ask questions about the topics you are not so sure on.

Past paper questions will be set as homework after half term.

This is proven to be the best way to improve your Maths grade.



Do past paper  
question  
homework

“Practice eats talents for breakfast”

# How do I support my child?

- Be a good listener
- Be aware of the timeline
- Encourage and reward
- If you are really brave, let them teach you the topics. This is an excellent way to revise!

# Y11 Maths Support Timeline

Maths Timeline	Autumn Half Term 2	Spring Half Term 1	Spring Half Term 2	Summer Half Term 1	Summer Half Term 2
Exams	Mocks				Exam starts here
Past papers	Past Paper homeworks starts	Past Paper Homeworks	Past Paper Homeworks	Past Paper Homeworks	Past Paper Homeworks
Learning New Maths - Foundation	Yes	Yes	In class Revision	In class Revision	In class Revision
Learning New Maths - Higher	Yes	Yes	Yes	In class Revision	In class Revision
After-school Departmental revision sessions	Yes	Yes	Yes	Yes	Yes

# **Foundation**

**Grades 1-5**

**T4, T5, R1- R4**

# **Higher**

**Grades 3-9**

**11T1, 11T2**

# **Higher/Foundation**

**Grades 3-7**

**11T3**

GCSE Mathematics

Paper 1

GCSE Mathematics

Paper 2

GCSE Mathematics

Paper 3

**Non-Calculator**  
**80 marks**

**Calculator**  
**80 marks**

**Calculator**  
**80 marks**

Old Grades	New Grades
<b>A*</b>	<b>9</b>
<b>A</b>	<b>8</b>
<b>B</b>	<b>7</b>
<b>C</b>	<b>6</b>
	<b>5</b> Strong Pass
	<b>4</b> Standard Pass
<b>D</b>	<b>3</b>
<b>E</b>	<b>2</b>
<b>F</b>	<b>1</b>
<b>G</b>	<b>1</b>
<b>U</b>	<b>U</b>



How much time do I have left until the exam?

***Provisional Maths Exam dates:***

**GCSE Paper 1: Friday 19 May 2023 (AM) - Next paper in 17 days**

**GCSE Paper 2: Tuesday 6 June 2022 (AM) - Next paper in 7 days**

**GCSE Paper 3: Wednesday 14 June 2022 (AM)**

# Additional resources to use at home

## GCSE Edexcel Mathematics

For the Grade 9-1 Course



### Exam Practice Workbook

Foundation Level

## GCSE Edexcel Mathematics

For the Grade 9-1 Course

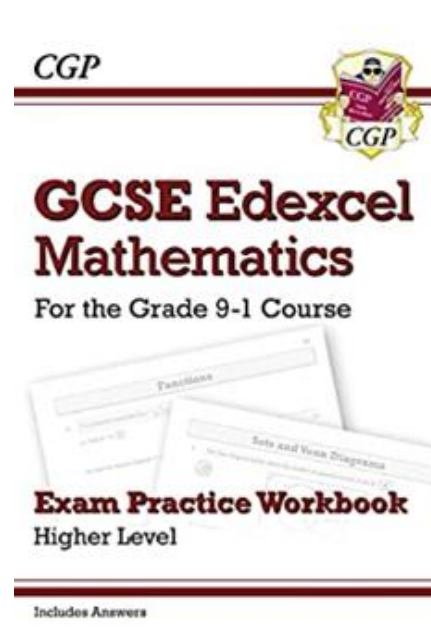
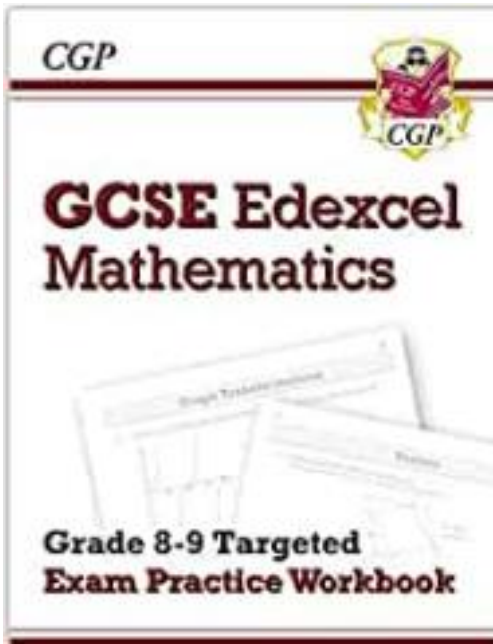


### Exam Practice Workbook

Foundation Level



Corbettmaths



If in doubt...

**Ask your teacher!**