

Maths revision plan

You will need: your QLA, your revision guide or Sparx, pen and paper, and your calculator

To get started:

Option 1 - Sparx

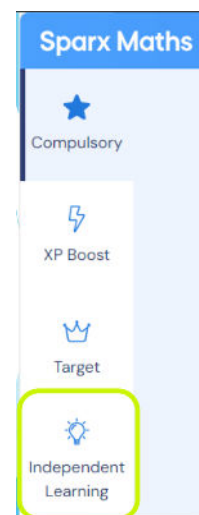
1. Choose a question in the first half of paper 1 where you get less than half marks
2. Log into Sparx and put the code into the independent learning section
3. Look through the 'introduction' questions - if this is a challenge, go back to the building blocks, if this is easy move onto the 'strengthen' or 'deepen' questions

Option 2 - revision guide

1. Choose a question in the first half of paper 1 where you get less than half marks
2. Use the question title to find the correct page of your revision guide
3. Read the page then try the questions at the bottom

Fill in this schedule with the topics you have chosen then tick them off when you have completed the questions and built your confidence

Anything you are not confident on after two days practice please let your teacher know



	Topic	Confident!
Day 1		
Day 2		
Day 3		
Day 4		
Day 5		
Day 6		
Day 7		
Day 8		
Day 9		
Day 10		
Day 11		
Day 12		
Day 13		
Day 14		
Day 15		

To build further: Now move onto the longer questions in the second half of your QLA where you made a start but did not get full marks

Key questions to ask yourself:

Did I show all my workings?

Did I understand the key maths idea the question was asking me to use?

Did I answer the question I was asked?

Do I need to practice some easier questions on this topic or watch a video/read my revision guide before I try exam style questions?

Use Sparx independent learning to build up your knowledge base over a couple of days then try the exam question again

	Topic	Confident!
Day 1		
Day 2		
Day 3		
Day 4		
Day 5		
Day 6		
Day 7		
Day 8		
Day 9		
Day 10		
Day 11		
Day 12		
Day 13		
Day 14		
Day 15		

One mark a day is 30 more marks by now - what difference would that make to your grade?