

## 10 things a student should do when completing HegartyMaths homework

	Student checklist for good HegartyMaths homework	✓ or ✗
1	I always write and underline the date, title, clip number and H/W for all my tasks.	
2	I always watch the video before attempting the quiz.	
3	I always take notes of all the examples modelled in the video in my book or on a revision card.	
4	I copy every question that I attempt in my book.	
5	I show all my workings for every question in the quiz that I do.	
6	I try to model my work the way I was shown in the video by Mr Hegarty.	
7	I use a pencil and ruler for all diagrams.	
8	I mark my work correct/incorrect as I go in green pen.	
9	I write down corrections when HegartyMaths tells me the correct answer.	
10	I write down my score at the end of quiz in green pen.	

## 5 things you should do when you want to do extra work

	Action	✓ or ✗
1	I go back to my donut and pick lessons that are <b>red</b> (<70%) to redo them to make them <b>amber</b> (>70%) or <b>green</b> (100%).	
2	I go back to my donut and pick lessons that are <b>amber</b> (>70%) to redo them to make them <b>green</b> (100%).	
3	When working on lessons that are <b>red</b> or <b>amber</b> and I cannot make them <b>100%</b> , I re-watch the video and look at the building blocks which may help me.	
4	I complete a <b>MemRi</b> or <b>Fix-Up-5</b> where HegartyMaths gives me practice questions to revise my maths skills.	
5	If my teacher has given me a revision list of clips on HegartyMaths, then I pick a topic on that list and complete a homework the normal way by myself.	

Are you still stuck? Have you looked back in your class book? Have you used the knowledge organisers on the school website to help you? Have you asked your teacher before the deadline? Have you attended B12 at lunchtime for support from a maths teacher? Have you watched the *whole* video? Have you used the Hegarty maths building blocks?