MME

GCSE MATHEMATICS

Velocity-Time Graphs

Please write clearly in block capitals

Forename:

Surname:

Materials

For this paper you must have:

mathematical instruments

You can use a calculator.



Instructions

- Use black ink or black ball-point pen. Draw diagrams in pencil.
- Fill in the boxes at the top of this page.
- Answer all questions.
- You must answer the questions in the spaces provided. Do not write outside the box around each page or on blank pages.
- Do all rough work in this book. Cross through any work you do not want to be marked.

Information

- · The marks for questions are shown in brackets.
- You may ask for graph paper, tracing paper and more answer paper. These must be tagged securely to this answer book.

Advice

· In all calculations, show clearly how you work out your answer.











		Turn over ►
		[1 mark]
	overall?	[4 mould]
4(e)	How could Diane make a more accurate estimate of the distance she travelled	
		[2 marks]
	Give a reason for your answer.	
4(d)	Is your estimate an underestimate or an overestimate?	
4(d)	ls your es Give a re	stimate an underestimate or an overestimate? ason for your answer.





6(b)	Calculate the overall distance travelled by Erika.	[3 marks]
		-
		_
	Answer	_
6(c)	Comment on the difference between your answer and the distance between Erika and her friend's house?	[1 mark]
		_
	GCSF Maths Revision Cards	
	Higher and foundation	
	All exam boards - AQA, OCR, Edexcel, WJEC	
	Get them at mme.la/cards or scan the barcode	
		END