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~~possibilities that you'll come across at A-level. Notice that the gradient = Change in velocity Change in time = acceleration or deceleration. You also need to know that the area under the line gives you the displacement of the object up to that point. Acceleration-time graphs Note: All three of the movement graphs are related to each other as the:~~

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~~This book has been written for modules 5 and 6 (the second year) of the OCR A Level Physics A (H556) course by University of Cambridge student Joe Harris. It groups information into detailed sets of bullet points - rather than big paragraphs - making it simple to revise and learn from, and has been written to match the specification. To download a .pdf preview, visit <https://www.joeharris.me/physics-revision-guide>~~

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