

## Answers to examination-style questions

Answers	Marks	Examiner's tips
1 (a) Each spring holds its brake pad retainer on the shaft at low speed. If the rotation speed is increased, the brake pad retainer moves away from the shaft and compresses the spring, which acts against the outward movement of the retainer. If the rotation speed is fast enough, the spring is unable to prevent the brake pad coming into contact with the collar. Friction between the brake pad and the collar prevents the shaft rotating any faster.	1 1 1 1	max 3 marks for (a)
(b) For no braking, the centripetal force < 250 N  $\therefore m\omega_0^2 r = 250 \text{ N}$ at the maximum angular speed $\omega = 0.30 \text{ } \omega_0^2 \times 0.060 = 250$ $\omega_0^2 = \frac{250}{0.30} \times 0.060 = 1.39 \times 10^4 \text{ rad}^2 \text{ s}^{-2}$ $\omega_0 = 118 \text{ rad s}^{-1}$ Maximum frequency of rotation = $\frac{\omega_0}{2\pi}$ = 19 Hz	1 1 1 1	When the centripetal force exceeds 250 N the spring extends outwards and, as the gap is small, braking occurs.
(c) If the springs became weaker, the tension in the springs at which the brake pads touched the collar would be less ... ... so braking would occur at a lower rotation frequency. The lifeboat would descend at a lower speed, or more friction occurs.	1 1 1	max 2 marks for (c)
2 (a) <i>Relevant points include:</i> • Speed is the magnitude of velocity (or speed is a scalar but acceleration [or velocity] is a vector). • In circular motion at constant speed the direction of motion changes continuously. • Therefore the velocity is changing. • Acceleration is the rate of change of velocity.	3	Alternatively, this can be argued as follows: • speed is the magnitude of velocity (or speed is a scalar but acceleration [or velocity] is a vector) • force (or acceleration) acts towards the centre of the circle • force (or acceleration) is always perpendicular to the velocity (or has no component in the direction of the velocity) • so the force changes the direction of the velocity but not its magnitude

# Aqa A2 Physics Exam Style Questions Answers Chapter 8

**D Siedentop**



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**AQA A-level Year 2 Physics Student Guide: Sections 6-8** Ian Lovat, 2016-05-02 Exam Board AQA Level A level Subject Physics First teaching September 2016 First Exam June 2017 Written by experienced teacher Ian Lovat this Student Guide for Physics. Written by experienced teacher Pauline Lowrie this Student Guide for Biology. Helps students identify what they need to know with a concise summary of the topics examined in the AS and A level specifications. Consolidates understanding with tips and knowledge check questions. Provides opportunities to improve exam technique with sample answers to exam style questions. Develops independent learning and research skills. Provides the content for generating individual revision notes.

**AQA A Level Physics** Dr Asad Altameemy, 2020-01-07 This book is aimed specifically to cover the requirements of the AQA A level A2 Physics. This book is a comprehensive study aid which includes notes and fully answered questions. It will help you check and consolidate your learning. Much of the content of this book assumes an understanding of A level core physics concepts. At the end of each chapter I have included a range of exam style questions. I also include full answers to these questions at the end of the book.

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