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P10.1 Force and Acceleration AQA GCSE Physics Force And Motion Kerboodle Answers: Page No. 145. 1a the resultant force on a sprinter of mass 80kg who accelerates at 8m/s² is as follows; We know that force = mass*acceleration. Resultant force on sprinter = 80*8 = 640N. b acceleration of a car of mass 800 kg acted on by a resultant force of

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Summary Questions AQA GCSE Physics P9 Motion Kerboodle Answers – Page no. 142. 1. A model car travels around a circular track at constant speed. If given the equipment, we can measure the speed of car. The boundary of the track ... 2. a. Part A to B of the journey was faster. b I Distance travelled ...

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1 a descent: GPE of ball transferred by force of gravity ?. KE of ball, + KE of air pushed aside by ball moving, impact: KE of ball ?. elastic energy of ball + some elastic energy ? KE as it rebounds, after impact: KE of ball ? GPE of ball as it rises ? KE of air pushed aside by ball as it. moves through the air.

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P14. 1 Reflection of light AQA GCSE Physics P14 Light Kerboodle Answers: Page No. 203. 1 a i The law of reflection states that the angle of incidence = the angle of reflection. So if the angle of reflection is 20 then the angle of incidence = 20 0. ii The angle between the incident ray and the reflected ray is 40 0, because the angle between incident ray and reflected ray = 20 0 + 20 0 = 40 0.

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P4.4 Component characteristics AQA GCSE Physics P4 Electric Circuits Kerboodle Answers : Page No. 57. 1 a s Thermistor. ii Diode. iii So, the resistance of a filament lamp increases as the filament temperature increases. The atoms in the metal filament vibrate more as the temperature increases. So they resist the passage of the electrons through the filament more.

AQA GCSE Physics P4 Electric Circuits Kerboodle Answers ...

P7.2 The discovery of the nucleus AQA GCSE Physics P7 Radioactivity Kerboodle Answers : Page No. 95. 1 nucleus is much smaller than atom; nucleus is positively charged, mass of atom concentrated in nucleus all positive charge of atom concentrated in nucleus. 2 a the path the alpha particle would travel along B.

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