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December 1, 2017 Hargreaves & Horn 5

In this section the prefixes you will use most often are milli (m), micro ( $\mu$ ), kilo (k), mega (M) and giga (G). It is essential that you use these correctly in calculations. In Physics, the standard unit for time is the second (s) and therefore if time is given in

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*Electricity – N5 (National 5) - Mrs Physics*  
national 5 exam questions – electricity and  
energy 8 May, 2014 by mrmackenzie Here  
are the exam-style questions to cover the

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**Problems Booklet** electricity and energy unit. I have included a copy of the relationships (equation) sheet and some data tables that you may need to attempt all the questions.

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*SQA - NQ - Past papers and marking instructions*

For National 5 Physics solve problems using the relationships between current, voltage and power and combine Ohm's law to include resistance in calculations

*Electrical power test questions - National 5 Physics ...*

generator. As energy is conserved, the sum of all these lost energies and the electrical energy output is the same as the original kinetic energy of the wind. Electricity and Energy Problem Book Page 37 Questions 110 to 112. Gravitational potential energy



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at the top of the slope is converted to Kinetic energy as the van moves down the slope.

## *National 5 Physics Electricity and Energy Notes*

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national 5 summary notes for electricity & energy unit 13 March, 2016 by mrmackenzie Here are summary notes to help you prepare for the upcoming unit assessment.

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national 5. There are 3 units in the

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**National 5 Physics course;** dynamics & space. electricity & energy. waves & radiation. Use these links to download the SQA National 5 relationship sheet and data sheet. This table contains links to past papers from the SQA National 5 Physics exam.

## *national 5 – fizzics*

Physics: Electricity and Energy (National 5) SCQF: level 5 (6 SCQF credit points)

Unit code: H256 75 Unit outline

The general aim of this Unit is to develop skills of scientific inquiry, investigation and analytical thinking, along with knowledge and understanding of electricity and energy.

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Author Mrs Physics Posted on 7th June

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*Physics – N5 (National 5)*

A component that converts electrical energy to light energy. E: Cell : A component used to power a circuit. E: Direct Current (D.C.) The flow of electrons or charge in one direction only.

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Current which only flows direction in the circuit. E: Electric Field : A force field that surrounds any electric charge, causing a charge to experience a force. E

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