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Xtra Gr 11 Physical
Sciences: In this lesson
on Forces we define
the concept of a force.
We represent forces
using vector diagrams.
We solve problems
when two or more
forces acting on an
object. Finally, we
identify different forces
including friction and

the normal force.

**Lesson 2: Newton's
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Please turn over . 1.10 The two

resistors in circuit 1 below are

identical. They are connected in
series to a cell of emf V and
negligible internal resistance. The
power dissipated by each resistor
is P .

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CALCULATION /

BEREKENING ? $F_y = 0$

$(0,98) \sin 45^\circ + (0,98) \sin 45^\circ =$ Western Cape.

$m(9,8) m = 141,42 \text{ g (7) [12]}$

QUESTION 4/ VRAAG 4. 4.1

When a resultant force acts on an object, the object accelerates in the

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Mathematics P2 : Memo ... 14
November 2014 Friday: Physical
Sciences P1: Memo: Music P2:
Memo: 17 November 2014
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3.4 From the graph above, deduce and then write down the NAME of the hydride:

3.4.1 With the weakest intermolecular forces (1) 3.4.2

With hydrogen bonds between molecules (1) November 2014 Gr. 11 Exams - Examinations Physical science P1 2018 November (Grade 11)(Question 03 Answered) How to do Forces \u0026amp; Newton's Laws - Physical Science Grade 11 Introduction to Waves, Velocity, Frequency, and Wavelength Tenth Grade Physical Science Physical Sciences Paper 1 Exemplar 2014 PART 1 Grade 12 Gas Laws - Grade 11 Physical Science Grade 11 Physical Sciences Matter and Materials \u0026amp; Chemical Change

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