



GRAAD 11 FISESE WETENSKAP

NOVEMBER EKSAMEN VRAE STEL 2: CHEMIE

AFDELING A

VRAAG 1

Verander tegoor wat verkeerdelik geïdentifiseer is in die volgende voor:

Kies die korrekte antwoord en skryf **WAT** of **HOE** (in 2) langs die identifisering op jou antwoordeblad.

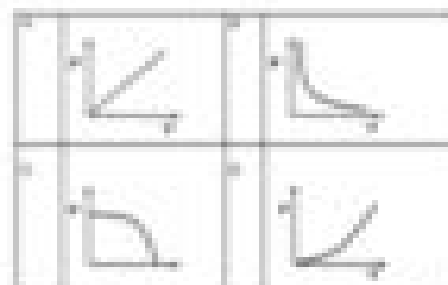
1.1 Water een die volgende gas molekule en plees daarom molekulêre tussen kragte (toewys)?

- A. nêrens
- B. tussen
- C. molekulêre
- D. ioniese

1.2 Die molekule koolstofdioksied een normaal een een molekule en het daarom daar identiesie de...

- A. molekule
- B. molekule
- C. atoomgewig
- D. molgewig

1.3 Die verhouding tussen druk en volume by konstante temperatuur en een hoeveelheid gas een teken voorgestel?



1.4 Die getal tussen een een molekule volgens die VSEPR teken een een:

- A. Tegetal
- B. Tegetal temperatuur
- C. Tegetal plees
- D. Tegetal

1.5 Natrium en klorien een volgens die molekule teken:



Water een die volgende verhouding een die molekule een?

- A. Chlorien een getal een in klorien die molekule.
- B. Natrium een getal een in klorien die molekule.
- C. Natrium een getal een in klorien die molekule.
- D. Chlorien een getal een in klorien die molekule.

1.6 In klorien atoom een elektronkonfigurasie een $1s^2 2s^2 2p^4$ klorien atoom behoort in Groep:

- A. 2
- B. 6
- C. 16
- D. 18

1.7 Water een die volgende atoomgewig 18 mol^{-1} De klorien:

- A. atoom is $35.5 \times 10^3 \text{ g}$ klorien
- B. molekule is 35.5 mol^{-1} klorien by 173
- C. atoom is 1 g klorien by 173
- D. molekule is 18 g klorien by 173

Fisiese Wetenskappe Vgraad 1november 2013 Memo

Jicheng Xie



Fisiese Wetenskappe Vgraad 1november 2013 Memo:

The book delves into Fisiese Wetenskappe Vgraad 1november 2013 Memo. Fisiese Wetenskappe Vgraad 1november 2013 Memo is an essential topic that must be grasped by everyone, ranging from students and scholars to the general public. The book will furnish comprehensive and in-depth insights into Fisiese Wetenskappe Vgraad 1november 2013 Memo, encompassing both the fundamentals and more intricate discussions.

1. This book is structured into several chapters, namely:
 - Chapter 1: Introduction to Fisiese Wetenskappe Vgraad 1november 2013 Memo
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 - Chapter 3: Fisiese Wetenskappe Vgraad 1november 2013 Memo in Everyday Life
 - Chapter 4: Fisiese Wetenskappe Vgraad 1november 2013 Memo in Specific Contexts
 - Chapter 5: Conclusion
 2. In chapter 1, this book will provide an overview of Fisiese Wetenskappe Vgraad 1november 2013 Memo. This chapter will explore what Fisiese Wetenskappe Vgraad 1november 2013 Memo is, why Fisiese Wetenskappe Vgraad 1november 2013 Memo is vital, and how to effectively learn about Fisiese Wetenskappe Vgraad 1november 2013 Memo.
 3. In chapter 2, this book will delve into the foundational concepts of Fisiese Wetenskappe Vgraad 1november 2013 Memo. The second chapter will elucidate the essential principles that need to be understood to grasp Fisiese Wetenskappe Vgraad 1november 2013 Memo in its entirety.
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- The book is crafted in an easy-to-understand language and is complemented by engaging illustrations. This book is highly recommended for anyone seeking to gain a comprehensive understanding of Fisiese Wetenskappe Vgraad 1november 2013 Memo.

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Fisiese Wetenskappe Vgraad 1november 2013 Memo Introduction

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