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(continued) 9. 0.0621
mol S = (Q \$ $gK2S$ 10.

$65.8gMg =$ l. atoms Mg

Solve each of the

following problems as
directed. Show all your

work. 11. Calculate the
number Of atoms in

0.40 mol of sulfur- 12.

Calculate the number
of atoms in 2.30 mol of

silver, G.oux 13. You

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have a tank of NO₂ gas.

10-2 Review and Reinforcements - Front Page

10-2 Review and Reinforcements 10—2
Review and Reinforcement

(continued) 9 00621
mol SS = (Q \$ gK2S 10
658gMg= 1 atoms Mg
Solve each of the following problems as directed Show all your work 11 Calculate the

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number Of atoms in
040 mol of sulfur- 12
Calculate the number

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658gMg= 1 atoms Mg
Solve each of the
following problems as
directed Show all your
work 11 Calculate the

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number Of ...
Answer Key

**[EPUB] 10 1 Review
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Chemistry Answers**

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(continued) Find the
formula mass of each
of the following
compounds. Show all
your work. 11. CaCO_3
12. MgSO_4 13. NaOH
14. KCl 15. BaF_2 o JC
04) 137B Find the
molar mass of each of
the following

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Answer Key

compounds. Show all your work. 16. nitric acid (HNO_3) (D 17. ammonia (NH_3) 18. calcium sulfate (CaSO_4) 19. potassium ...

Name Date Class

10-1 Review and Reinforcement

(continued ...

10.8g O x 1 mole O/
16.0 g O = 0.675 mol
O 0.675g H x 1 mol H/
1.01g H = 0.668 mol H
- divide each by the

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Answer Key
smallest number of
moles 0.337 mol

$\text{Ca}/0.337 = 1$ mole of
Ca 0.675 mol $\text{O}/0.337$

$= 2.00$ mol O 0.668

mole H/ 0.337 = 1.98

mol H the mole ratio of
the elements is .. 1Ca:

2O: 2H so.. the

empirical formula is

CaO_2H_2

10-1 and 10-2

Chemistry

Flashcards | Quizlet

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BaS04 8 165 x 1023
atoms Zn mol Zn l 18
Chapter 10 aaq C'
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Class 10—2 Review
and ...

[MOBI] 11 3 Review And Reinforcement Answers

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ANSWER KEY 7.
opposes the motion of
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objects that move through the air, is affected by speed, size, and shape 8. net force 9. microwelds 10. rolling 11. air resistance 12. acceleration 13. sliding 14. parachute 1. Gravity is a force that every object in the

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10—2 Review and Reinforcement

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mol SS = (Q \$ gK2S 10

658gMg= 1 atoms Mg

Solve each of the

following problems as
directed Show all your

work 11 Calculate the
number Of atoms in

040 mol of sulfur- 12

Calculate the number
of atoms in 230 mol of

silver Goux 13 You
have a tank of NOZ

**[DOC] 8 1 Review
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Answer Key**

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10-2 Review and
Reinforcements - Front
Page 10—2 Review and
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mol SS = (Q \$ gK2S 10
658gMg= l atoms Mg
Solve each of the
following problems as
directed Show all your
work 11 Calculate the
number Of atoms in
040 mol of sulfur- 12
Calculate the number
of atoms in 230 mol of
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- 1300W 15" Powered

Loudspeaker Yamaha

DBR10 700-Watt

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