

Review And Reinforcement Continued 4 2

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4 2 Review and Reinforcement MRS Nairn HOME

March 1st, 2019 - 4 13 Name Date Class 4 2 Review and Reinforcement continued 12 Could you use a highly intense beam of red light to eject electrons from the surface of a metal Explain your answer 13 Give two examples of photoelectric cells and explain how they work On the line at the left write the letter of the scientist who made the contribution to the quantum theory listed below Each letter may be used more than once a Planck b Einstein c Compton 14 stated that energy is emitted

KM 754e 20150121095452

March 7th, 2019 - Name Date Class 24"1 Review and Reinforcement continued 13 There are 3 29 g of iodine 126 remaining in a sample originally containing 26 3 g of iodine 126

10 2 Review and Reinforcements Front Page

March 10th, 2019 - Name Date Class 10"2 Review and Reinforcement continued 9 0 0621 mol SS Q gK2S 10 65 8gMg 1 atoms Mg Solve each of the following problems as directed

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March 7th, 2019 - 7 2 Review and Reinforcement Covalent Bonding If the statement is true write "true". If it is false change the underlined word or words to make it true

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March 11th, 2019 - 2 1 Review and Reinforcement pages 8 9 1 energy 2 radiant 3 chemical potential 4 joule 5 created destroyed 6 natural gas 7

kinetic 8 f 9 c 10 b 11 a 12 e 13 d 14 22 7J 15 3 037 71 kJ 16 14 4
cal 17 160 cal 18 9 5 x 10 4 J 19 The potential energy is converted to
kinetic energy and sound energy 20 Coal and oil are limited resources They
will only provide energy as long as they are available Burning coal and
oil also contributes to global warming by

File0060 JPSAOS

March 9th, 2019 - Name _____ I Review and Reinforcement continued Solve
each of the following problems as directed Show all your work 13 How many
moles Of magnesium are required to react with 2 0 mol of hydrochloric acid

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Review And Reinforcement Chemistry Answer

March 8th, 2019 - 7 2 Review and Reinforcement Covalent Bonding Answer
the following questions as directed 21 Explain why the molecules SF₄ is an
exception to the octet rule