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### 10 Review And Reinforcement Chemistry

10—2 Review and Reinforcement (continued) 9. 0.0621 mol SS = (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 have a tank of NOZ gas.

### 10-2 Review and Reinforcements

1—6 Review and Working With Numbers Complete the following statements by inserting either "are" or "are not" in the blanks provided. 1. Zeros between two significant digits significant. 2. Zeros to the right of a decimal point that precede all nonzero digits 3. All nonzero digits significant. 4. One or more final zeros used after the decimal ...

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