

CHEMISTRY QUICK TEST 1.

NAME.....

1. Which part of the atom can be gained or lost by the atom?
2. If a neutral atom lost two electrons, what is the resulting charge?
3. If an atom had two more electrons than protons what charge would it have?

Write the correct formulae for the following:

4. calcium hydroxide
5. zinc oxide
6. silver sulfate
7. aluminium oxide
8. calcium chloride
9. magnesium phosphate
10. barium nitrate
11. ammonium iodide

Write a balanced equations for the following reactions using symbols:

