

USE YOUR NOTES! Write the chemical formulas for each compound and calculate how many atoms of each element are present.

▶ 20 molecules of guanidine nitrate

▶ 3 molecules of calcium dihydrogen phosphate

▶ 12 molecules of aluminum nitrate

▶ 5 molecules of cream of tartar

▶ 36 molecules of water

▶ 168 molecules of sodium carbonate

▶ 326 molecules of iron II chromite

▶ 28 molecules of propanol

▶ 10 molecules of urea

▶ 50 molecules of acetone