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Physical Science Chapter 6. chemical bond. chemical formula. compound. covalent bonds. The bond that hold two atoms together. a group of numbers and symbols that represent a compound. the combination of two or more elements. a bonding of elements by sharing electrons between nonmetals.

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This is the portion of the test which
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out the names and formulas for a binary ionic compound. 2. Write out the names and formulas for a covalent (molecular) compound.

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Oceans Section 1 Ocean Water 76

Oceans Academic

Standard 6.3.7: Understand and describe the scales involved in characterizing Earth and its atmosphere.

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chapter 6 & 7 study guide physical science AR. study the electron do diagram for lithium, carbon, fluorine, and neon in figure 6-1. choose the statement that correctly identifies the most stable of the elements. neon because it is the most stable element because its highest occupied energy level is filled.

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