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the Elements

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*Table #7 The
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tronegativity
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chemical formula
for an ionic
compound
represents one

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formula unit -
the simplest
ratio of the
compound's

Answers
positive ions
(cations) and
its negative
ions (anions).

Monatomic
cations are
identified
simply by the
element's name.
Monatomic anions

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more chemistry

complicated. The
ending of the
element's name

is dropped, the,
"ide" added to
the root name.

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Taylor. chemical
formula.

subscript of
each element
reveals number
of atoms
contained in a
single molecule
of a certain
compound.

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monoatomic ions.

ions formed from
a single atom;

remember to

change nonmetals

to -ide ending.

oxyanions.

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that contain

oxygen . binary

ionic compounds.

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metal ...

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of the cation is
given first,
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Describe the

contributions

made by the

following

scientists to

the development

of the periodic

table: a.

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Stanislao

Cannizzaro b.

Dmitri Mendeleev

c. Henry

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SECTION 3 SHORT
ANSWER Answer
the following
questions in the
space provided.

1. Label each of the following statements as True or False:
True a. If the formula mass of one molecule is x amu, the molar mass is x g/mol.

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