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a act or process validation b result of an act or process
regulation 2 state or condition ion any atom or group of
atoms that bears one or more positive or negative electrical
charges positively charged ions are called cations negatively
charged ions anions ions are formed by the addition of
electrons to or the removal of electrons from neutral atoms
or molecules or other ions by combination of ions with other
particles or by rupture of a covalent bond between two sep
29 2022 ion definition an ion is an atom or molecule with
either a positive or negative electrical charge an ion has a
charge because the number of protons does not equal the
number of electrons to find the number of protons and
electrons check out this article definition of ion noun physics
chemistry an electrically charged atom or group of atoms
formed by the loss or gain of one or more electrons as a
cation positive ion which is created by electron loss and is
attracted to the cathode in electrolysis or as an anion
negative ion which is created by an electron gain and is
attracted to the anode an ion 'aɪ ɒn ən 1 is an atom or
molecule with a net electrical charge the charge of an
electron is considered to be negative by convention and this
charge is equal and opposite to the charge of a proton which
is considered to be positive by convention sep 4 2019 an ion
is defined as an atom or molecule that has gained or lost one
or more of its valence electrons giving it a net positive or
negative electrical charge in other words there is an
imbalance in the number of protons positively charged
particles and electrons negatively charged particles in a
chemical species history and meaning

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