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Worksheet 1.1:

Atomic Structure 1.

Complete the following table.

Using symbols, provide an example of each category using the element provided. For the average atom

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Assume that the mass number is the atomic mass rounded off. The first one is done. (8 marks) (1/2 mark off for each mistake in each row).

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when struck

resists. If its
resistance is

greater than the
force of the blow
struck, it remains
outwardly
unchanged.

Otherwise, it is
shattered into
smaller bits. Never
does the stone
attempt to react in
such a way that it

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may maintain itself against the blow, much less so as to render the blow a contributing factor to its own continued action. While the living thing may easily be crushed by superior force, it none the less tries to turn the energies which act upon it into means of its

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existence. If it cannot do so, it does not just split into smaller pieces (at least in the higher forms of life), but loses its identity as a living thing. As long as it endures, it struggles to use surrounding energies in its own

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behalf. It uses light, air, moisture, and the material of soil.

To say that it uses them is to say that it turns them into means of its own conservation. As long as it is growing, the energy it expends in thus turning the environment to account is more

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than compensated for by the return it gets: it grows.

Understanding the word "control" in this sense, it may be said that a living being is one that subjugates and controls for its own continued activity the energies that would otherwise use it up. Life is a

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process through
action upon the
environment.

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Intraspecific

communication

involves the

activation of

chemoreceptors and

subsequent

activation of

different central

areas that

coordinate the

responses of the

entire

organism—ranging

from behavioral

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modification to
modulation of
hormones release.

Animals emit
intraspecific
chemical signals,
often referred to as
pheromones, to
advertise their
presence to
members of the
same species and to
regulate
interactions aimed

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at establishing and regulating social and reproductive bonds. In the last two decades, scientists have developed a greater understanding of the neural processing of these chemical signals.

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inulin, gellans and
pectins, amongst
others

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