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web all cells resemble each other in what three
fundamental ways 1 centrally located genetic
material 2 cytoplasm 3 plasma membrane what

are some characteristics of prokaryotic cells
simplest organisms lack a membrane bound
nucleus cell wall outside of plasma membrane
contain ribosomes web cells perform the
functions of life through various chemical
reactions a cell's metabolism refers to the
combination of chemical reactions that take
place within it catabolic reactions break down
complex chemicals into simpler ones and are
associated with energy release web anabolic and
catabolic anabolic uses energy to build and
requires energy catabolic breaks down
molecules and releases energy what metabolic
pathways do plants use anabolic because it is
using a source to build the source is light small
big what metabolic pathways does cellular
respiration obtain web this formula also explains
the origin of the term carbohydrate the
components are carbon carbo and the
components of water hence hydrate
carbohydrates are classified into three subtypes
monosaccharides disaccharides and

polysaccharides web 1 1 the science of biology 1
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theory click the card to flip all organism are
composed of one or more cells under present
day conditions all cells arise from preexisting
cells cells are the fundamental units of life all
living things are made of one or more cells click
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under unit reproduction based on the latest cbse
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fundamental process carried out by living
entities through this process a series of events
occur web chapter 4 carbon and the molecular
diversity of life a1 carbon the backbone of life
living organisms are made up of chemicals made
mostly out of carbon carbon enters the
biosphere through photosynthetic organisms
that convert the web biology chapter 4 the
energy of life all cells capture and use energy o
many of a sloth s cells are extracting energy
from food and using it to power his muscles o
energy is the ability to do work to move matter
energy has different forms o kinetic energy
energy of motion movement web terms in this
set 64 living organisms consist mostly of carbon
based compounds carbon is unparalleled in its
ability to form large complex and varied
molecules proteins dna carbohydrates and other

molecules that distinguish living matter are all
composed of carbon compounds web modern
biology chapter 4 the energy of life all cells
capture and use energy energy has different
forms kinetic energy energy of motion
movement potential energy stored energy that is
available to do work energy is the ability to do
work to move matter web 6 jan 2015 biology in
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annelida refers to a large phylum that includes
ringed worms or segmented worms and extant
species phylum arthropoda arthropods certainly
form the phylum euarthropoda and they are
invertebrate animals that have an exoskeleton
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of the plasma membrane are in large part
responsible for the cell's ability to interact with
its environment they act as or are involved in all
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