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system vs open

system. What does

the concept of

entropy (rando....

Why doesn't the

concept of entropy

clas.... free energy.

isolated systems are

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unable to exchange
matter or energy
with....

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cell. cytosol. a

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where organelles and

other components are

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Cell with a nucleus

and membrane bound

organelles.

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sites of photosynthesis 6.6

“ The cytoskeleton is a network of fibers that organizes structures and activities in the cell ”

The cytoskeleton is a network of fibers extending through out the cytoplasm

The roles of the cytoskeleton is support, motility, and

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regulation The three fibers that makeup cytoskeleton are microtubules (thickest), microfilaments (AKA actin filaments) are the thinnest, and intermediate filaments are fibers with diameters in the middle range 6.7 ...

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performance, and to
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Chapter 6 A Tour of
the Cell Lecture

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Outline. Overview:

The Importance of Cells. All organisms are made of cells.

Many organisms are single-celled. Even in multicellular organisms, the cell is the basic unit of structure and function. The cell is the simplest collection of matter that can live. All cells

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are related by their
descent from earlier
cells.

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6. Recognize, label,
and describe the
structure and
function of each of
the following
components of
prokaryotic cells: cell

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wal nucleoid region,
plasma membrane,
flagellum (flagella)
cytoplasm pilus (pili)
ribosomes capsule
chromosome 7.

Distinguish between
the 2 components of
the cytoplasm:
cytosol and
organelles. 8.

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---Chapter 6 Notes All

cells have a plasma
membrane, with

cytosol on the inside

Chromosomes - carry

genes in the form of

DNA Ribosome-tiny

complexes that make

proteins according to

instructions from

genes Main difference

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6
between prokaryotic and eukaryotic is the location of the DNA

Eukaryotic - most DNA is in an

organelle called the nucleus which is bound by a double membrane

Prokaryotic - the DNA is concentrated in a region that is not membrane enclosed called the nucleoid ...

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Which two domains
consist of prokaryotic
cells? Organisms of
the domains Bacteria
and Archaea consist

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of prokaryotic cells.
Protists, fungi,
animals, and plants
all consist of
eukaryotic cells. 6.

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for. These slides will
cover all of the key
points of the chapter
and will be useful
when studying for the
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any other Biology
test.

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Vocabulary words

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Chapter 6. Terms :

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organelles: membrane-
enclosed

compartments: 0:

239457994: cell

fractionation: takes

cells apart and

separates the major

organelles and other

sub-cellular

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structures from one
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