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*phase 3 of mitosis;
the nuclear
membrane has
dissolved
completely and the
chromatid pairs
arrange themselves
in a single file on the
equatorial plate*

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*(near the center of
the cell), one*

*chromatid pair per
spindle fiber*

*between the two
centrioles*

Chapter 3 - Cells

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A: Anatomy &

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Have you ever

wanted to peer

under the hood and

take a look at

what's going on

beneath the surface

level, however?

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Chapter 3 Cells

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how our bodies run
– today we'll be
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refers to that

specialization of

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Types Annu

Key

Cells ingest large particles. 1. Particle binds to a receptor in the phagocyte's plasma membrane 2. Binding triggers cell to extend pseudopods that surround particle 3. Pseudopods merge to form an endocytic vesicle that pinches off from surface into the cytosol as a

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Types of

Key

**Phagosome. 4.
Phagosome fuses
with a lysosome that
digests the particle**

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3 Cells –
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3. Describe each of
these: a.
phagocytosis. b.
pinocytosis. c.
endocytosis. d.**

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*exocytosis. e.
facilitated diffusion*

f. diffusion. g.

osmosis. 4. What is

the difference

between active

transport and

passive transport?

Give a specific

example of each

type. 5. Describe the

process of making

and exporting a

protein from a cell.

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6. Describe the cell

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**Chapter 3: Cells -
The Biology Corner**

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In the scientific study of biology, there is a sub-study called cell physiology wherein we monitor the numerous activities that take place within animal cells, plant cells and microorganisms in

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*order to keep them
alive.*

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Tissues Answer

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...

1) CELL

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Tissues

MEMBRANE

2) ENDOPLASMIC

RETICULUM 3)

RIBOSOMES 4)

GOLGI APPARATUS

5) MITOCHONDRIA

6) LYSOSOMES 7)

PEROXISOMES 8)

MICROFILAMENTS

& MICROTUBULES 9)

CENTROSOME 10)

CILIA & FLAGELLA

11) VESICLES 12)

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Receive and transmit messages into a cell, form pores, channels and carriers, catalyze chemical reactions, enable cells to stick to each other.

Cytoskeleton

Protein rods and

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**tubules that form a
supportive**

framework that

**reinforces a cells 3D
form.**

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regions 50 Terms.

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Student Review of

**Chapter 3 Cells, The
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THIS PART OF THE

CELL: ;Forms the

Outer boundary of

the cell ;Barrier to

wamster-soluble

materials inside and

outside the cell

;Composition úTwo

layers of

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Types Answer

Key
“Phospholipids

***provide a barrier
between water
soluble materials
inside and outside
the cell. “Globular
proteins...***

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