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Lesson#1C

Identifying the

value of a, b and c

Cell Transport

Boolean

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~~Lesson 8.18~~

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Cell Membrane

Transport -

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Do Things Move
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Respiration and the
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Answers ~~Mitosis:~~
~~The Amazing Cell~~
~~Process that Uses~~
~~Division to~~
~~Multiply! (Updated)~~
Osmosis and

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(Updated)** *The*

Cell Song DNA vs
RNA (Updated)

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1 ~~Cell Organelles~~

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PhysioEx exercise

5 activity 1 *Sodium*

Potassium Pump

~~Physioex example~~

Protein

Synthesis

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muscle physio-ex

2 Inside the Cell

Membrane

Fermentation

neurophysiology

and nerve impulses

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9.0 Exercise 10
ANSWERS
PhysioEx - Exercise
9 Activity 1 : 1 .
excretion and
regulation 2.

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glomerular
capillaries
(glomerulus) &
Bowman's capsule
3. The filtrate flows
from the Bowman's
capsule into the
renal tubule called
the proximal
convoluted tubule
then into the loop
of Henle, and
finally into the
distal ...

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Renal System
Physiology
Physioex 9.0
Activity 1 Essay ...
Does anyone have
the answers to
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exercise 9? Will
trade, I have 1-7
and 10. 5 / 5. Read
36519 times 8
Replies Report

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anyone have the

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- Exercise 10 Acid /

Base Answers for

Activity 1 - 4

Solved what is a

substance that

combines with

either an acid or a

base to maintain a

consistant acid-

base (pH)balance

Solved Describe

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Answers
the normal ranges
for pH and carbon
dioxide in the
blood.

(Solved) PhysioEx 9
- Exercise 10: Acid-
Base Balance ...
main

main

Your answer: b. IRV

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Correct answer: c.
FEV. Calculate the
ERV of an
individual with the
following
respiratory
volumes: TLC =
6000 ml, FVC =
4800 ml, RV =
1200 ml, IRV =
2900 ml, TV = 500
ml. Your answer: b.
1000 ml Correct
answer: d. 1400 ml

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Ex 9.1 - UHD -
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Physiology: Activity
1: The Effect of
Arteriole Radius on
Glomerular
Filtration Lab

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4 out of 5
questions correctly.
1.

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questions correctly.
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compensatory

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Answers
mechanism for
maintaining pH
homeostasis in the
human body is You
correctly
answered: c. the
chemical buffering
system. An
increase in
hydrogen ion
concentration
would You correctly
answered: d.
decrease pH.

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Exercise 10: Acid-
Base Balance:

Activity 1 ...

PhysioEx 9.0

Exercise 10

ANSWERS.

PhysioEx - Exercise

9 Activity 1: 1.

excretion and

regulation 2.

glomerular

capillaries

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(glomerulus) &
Bowman's capsule
3. The filtrate flows
from the Bowman's
capsule into the
renal tubule called
the proximal
convoluted tubule
then into the loop
of Henle, and
finally into the
distal convoluted
tubule: a.

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Results Page 3
About Physioex 8 0
Exercise 6 Frog
Activity ...
Physioex 9.0
Review Sheet
Exercise 1 Cell
Transport
Mechanisms and
Permeability Name
Lab Time/Date ____
Activity 1
Simulating Dialysis

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(Simple Diffusion)

1. Describe two variables that affect the rate of diffusion. Size of material and concentration
2. Why do you think the urea was not able to diffuse through the 20 MWCO membrane?