#Jenny

Finally I get this ebook, thanks for all these I can get now!

#Rio

Cool! I'am really happy

#Markus Jensen

I did not think that this would work, my best friend showed me this website, and it does! I get my most wanted eBook

#Hun Tsu

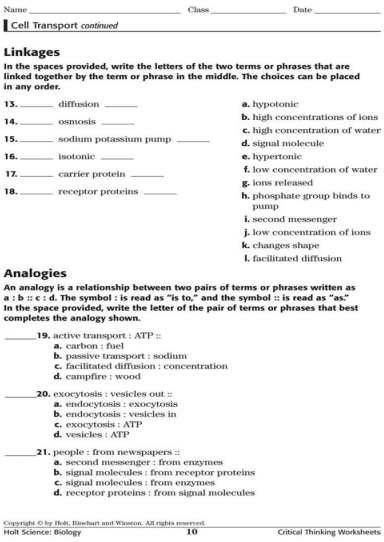
wtf this great ebook for free?!

#Che Salsa

My friends are so mad that they do not know how I have all the high quality ebook which they do not!

#Diego Butler

so many fake sites. this is the first one which worked! Many thanks



Name _____ Class _____ Date _____

Cell Transport *continued*

Linkages

In the spaces provided, write the letters of the two terms or phrases that are linked together by the term or phrase in the middle. The choices can be placed in any order.

13. _____ diffusion _____
14. _____ osmosis _____
15. _____ sodium potassium pump _____
16. _____ isotonic _____
17. _____ carrier protein _____
18. _____ receptor proteins _____

a. hypotonic
b. high concentrations of ions
c. high concentration of water
d. signal molecule
e. hypertonic
f. low concentration of water
g. ions released
h. phosphate group binds to pump
i. second messenger
j. low concentration of ions
k. changes shape
l. facilitated diffusion

Analogies

An analogy is a relationship between two pairs of terms or phrases written as a : b :: c : d. The symbol : is read as "is to," and the symbol :: is read as "as." In the space provided, write the letter of the pair of terms or phrases that best completes the analogy shown.

_____19. active transport : ATP ::
a. carbon : fuel
b. passive transport : sodium
c. facilitated diffusion : concentration
d. campfire : wood

_____20. exocytosis : vesicles out ::
a. endocytosis : exocytosis
b. endocytosis : vesicles in
c. exocytosis : ATP
d. vesicles : ATP

_____21. people : from newspapers ::
a. second messenger : from enzymes
b. signal molecules : from receptor proteins
c. signal molecules : from enzymes
d. receptor proteins : from signal molecules

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