

Name: _____

Date: _____

Cell and Transport

Concentration Gradient

Facilitated Diffusion

Selectively Permeable

Dynamic Equilibrium

Passive Transport

Active Transport

Channel Protein

Fluid Mosaic

Phospholipid

Homeostasis

Endocytosis

hydrophobic

hydrophilic

Exocytosis

hypertonic

Non Polar

hypotonic

Diffusion

isotonic

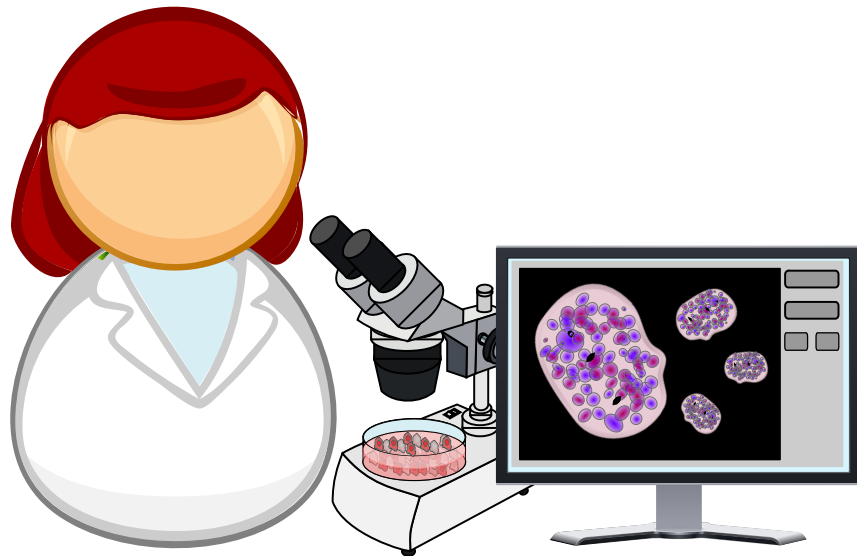
Solution

osmosis

solvent

solute

Polar



W Y P P T D G W Q N E N D O C Y T O S I S G U A
V B S Z D Y N A M I C E Q U I L I B R I U M T I
N W A U O V P R T C C C S E Q Y W K W O Z C P L
V L O S M O S I S R D M Z Z I Y Q W X W H U M Y
U D T M A E Q T W R G M X B Y A G M E K S V Q C
C O N C E N T R A T I O N G R A D I E N T Z M O
A P C K N O I S U F F I D D E T A T I L I C A F
K Y D N S T K C Z Q H W U L A K S I H M V E O B
H V R F L H Y D R O P H O B I C Z Y N C Z X T O
N I E T O R P L E N N A H C S M I F D U W O R C
J G C I N O T O P Y H X B T K H E V U I Y C O S
Z L U S A P C I I A I I N Z G N R A L O P Y P T
A E S O L U T I O N M X F J L K G N G E N T S C
S O G U P C A C I N O T O S I Q B P U V T O N I
Q O D I F F U S I O N O Z P V S T J Q Y L S A A
L L L H D X L D S I S A T S O E M O H U C I R S
Y A E V F G C I L I H P O R D Y H P K J P S T O
N S E L E C T I V E L Y P E R M E A B L E O E M
C D K S P N E T E U O B N R A L O P N O N F V D
F U Q S A Q T Q S U U G Q H V G L K P Z W L I I
A A C T I V E T R A N S P O R T H U S N C J S U
C H L N I G P H O S P H O L I P I D M Z Y W S L
W A Q C Z F F S O L U T E R R J Q M M Y I Y A F
Z Q G M G M G T V P M Q H Y P E R T O N I C P B