

Name: \_\_\_\_\_ Date: \_\_\_\_\_

# biology

1. ETVAIC ROATRPNTS \_\_\_\_\_
2. LCLE NEMRBMAE \_\_\_\_\_
3. ELCL AWLL \_\_\_\_\_
4. ROCINLEET \_\_\_\_\_
5. CALHTSROLOP \_\_\_\_\_
6. HINCTAROM \_\_\_\_\_
7. OMHOSERMCO \_\_\_\_\_
8. AECORCINNNTOT \_\_\_\_\_
9. PSATMOCYL \_\_\_\_\_
10. OECELSKYNOTT \_\_\_\_\_
11. ONFSIUFDI \_\_\_\_\_
12. IOYECSTSDON \_\_\_\_\_
13. RIEIQMLBIUU \_\_\_\_\_
14. RTEKAEOYU \_\_\_\_\_
15. EOSCXSIYOT \_\_\_\_\_
16. CFTITDAIEAL ONUIFSDIF \_\_\_\_\_
17. LGOGI AATAUPRSP \_\_\_\_\_
18. ROHYCEIPTN \_\_\_\_\_
19. POYINTCHO \_\_\_\_\_
20. SNOTOCII \_\_\_\_\_
21. LSEYOOSM \_\_\_\_\_
22. MOINADOCHTRI \_\_\_\_\_
23. NURLCAE LVENEOEP \_\_\_\_\_
24. UUELOSNLC \_\_\_\_\_
25. ENUULCS \_\_\_\_\_
26. NOLEAGELR \_\_\_\_\_
27. SOISMSO \_\_\_\_\_
28. OAHSGIPCYOTS \_\_\_\_\_
29. HPPLIIOHSODP BYRIAEL \_\_\_\_\_

30. PSOOTYSIINC \_\_\_\_\_
31. TOAYREKROP \_\_\_\_\_
32. IMOBROSE \_\_\_\_\_
33. RUOGH IOSCMLPEAND ETURICMUL \_\_\_\_\_
34. HSOMTO MSILDAOEPCN TRLMIUUEC \_\_\_\_\_
35. LEOTSU \_\_\_\_\_
36. NTESLVO \_\_\_\_\_
37. LECVAOU \_\_\_\_\_

**Word Bank**

|                              |                  |                  |                       |
|------------------------------|------------------|------------------|-----------------------|
| cell wall                    | diffusion        | chromatin        | solvent               |
| smooth endoplasmic reticulum | nucleolus        | nucleus          | cell membrane         |
| hypertonic                   | cytoplasm        | active transport | vacuole               |
| lysosome                     | endocytosis      | isotonic         | phospholipid bilayer  |
| chromosome                   | equilibrium      | concentration    | pinocytosis           |
| hypotonic                    | mitochondria     | solute           | phagocytosis          |
| eukaryote                    | nuclear envelope | ribosome         | organelle             |
| rough endoplasmic reticulum  | chloroplast      | cytoskeleton     | prokaryote            |
| exocytosis                   | centriole        | osmosis          | facilitated diffusion |
| Golgi apparatus              |                  |                  |                       |