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| Name: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ | Date: \_\_\_\_\_\_\_\_\_ | Period: \_\_\_\_\_\_\_ |

PROTISTS & FUNGI

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|  |  |  |  | 6  A |  |  |  |  | 7  M |  | 8  C |  |  |  | T |  | E |  | R |  |  |  |  |  |  | G |  |  | 9  H |
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|  | 12  M | U | L | T | I | C | E | L | L | U | L | A | R |  |  |  |  |  | 13  C | H | L | O | R | O | P | L | A | S | T |
|  |  |  |  | O |  |  |  |  | A |  | I |  | U |  | 14  P |  | 15  M |  | T |  |  |  | A |  |  | L |  |  | E |
|  |  |  |  | T |  |  | 16  P |  | R |  | A |  | I |  | E |  | 17  U | N | I | C | 18  E | L | L | U | L | A | R |  | R |
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|  |  |  |  |  | 22  F | O | O | D | V | A | C | U | O | L | E |  | S |  | U |  | T |  | E |  |  | D |  |  | H |
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|  |  |  |  |  |  |  |  |  | 24  P | A | R | A | S | I | T | I | S | M |  |  |  |  |  |  |  | D |  |  |  |

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| **Across**  **5.** a colored patch growing on a tree or tree branch  **12.** consists of many cells  **13.** an organelle unique to plant cells that contains chlorophyll  **17.** consist of a singular cell  **20.** mushroom or mold  **21.** a sexual reproduction  **22.** membrane enclosed cell vacuole with a digestive function  **23.** an organism that is consisting of a cell  **24.** fleas on your dog | **Down**  **1.** BLUE AND GREEN BACTIERIA  **2.** thread like filaments  **3.** a vacuole in some protozoan that expels liquid on contraction  **4.** WHIP LIKE TAILS  **6.** an organism that is able to form nutritional organic substances from simple inorganic substances such as carbon dioxide.  **7.** only female anopheles mosquitos  **8.** FOUND IN LINING OF TRACHEA , WIND PIPE  **9.** an organism deriving its nutritional requirements from complex organic substances.  **10.** containing spores like a mushroom  **11.** food goes the cell  **14.** a thin skin or membrane  **15.** symbiosis that is beneficial to both organisms involved.  **16.** EUKARYOTE ( NOT THE ANSWER)  **18.** stigma  **19.** A PSEUDOPODIUM |