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

Animal Tissue

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| **Across**  **4.** Connective tissue that binds muscles to bones  **11.** Connective tissue that forms a continuous layer under the skin  **13.** Secretory cells found in some epithelia  **18.** Muscle tissue that moves at will is \_\_\_\_\_\_\_\_\_\_\_\_  **19.** Tissue that is involved in blood clotting  **20.** Muscle tissue that allows the movement of bones | **Down**  **1.** Connective tissue that stores energy in the form of Fat  **2.** This type of Epithelium is responsible for absorption of digested substances, support other cell types  **3.** Provides support for the nose ears and joints  **5.** Connective tissue involved in the bodies immune response  **6.** Connective tissue that is found at joints, joining bone to bone  **7.** \_\_\_\_\_\_\_\_\_\_\_ fibre is found in connective tissue, allows the issue to be strong and flexible  **8.** Epithelium that has a large surface area,is permeable and protects the underlying tissue from damage  **9.** Red Pigment that binds with oxygen, aids in transport of oxygen  **10.** Connective tissue that transports Gases to and from cells  **12.** Type of neurons that bring about movement of an effector muscle  **14.** \_\_\_\_\_\_\_\_\_\_\_ columnar epithelium has hair like structures.  **15.** Muscle tissue that is involuntary, slightly striated and lines the walls of the heart  **16.** Connective tissue that protects internal organs,supports the body and is attached to muscles.  **17.** Tissue that carries electrical impulses from one part of the body to another |