Name\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_Block\_\_\_\_\_\_\_\_\_\_\_\_\_\_Date\_\_\_\_\_\_\_\_

Do Now – Label a Typical Neuron

Name\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_Block\_\_\_\_\_\_\_\_\_\_\_\_\_\_Date\_\_\_\_\_\_\_\_

Do Now – Label a Typical Neuron

Matching:

|  |  |  |  |
| --- | --- | --- | --- |
| # |  | letter |  |
| 1 | Form junctions with other cells, sends messages |  | 1. Dendrites
 |
| 2 | Covers the axon of some neurons, acts as an insulator, and helps speed up neural impulses  |  | 1. Soma / Cell Body
 |
| 3 | The cell’s life-support center  |  | 1. Axon
 |
| 4 | The cell’s ears, receives messages from other cells.  |  | 1. Myelin Sheath
 |
| 5 | Passes messages away from the cell body to the terminal branches and on to other neurons, muscles, or glands. Myelinated.  |  | 1. Terminal Branches / Buttons
 |

Matching:

|  |  |  |  |
| --- | --- | --- | --- |
| # |  | letter |  |
| 1 | Form junctions with other cells, sends messages |  | 1. Dendrites
 |
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