

WordWise

Solve the clues to determine which vocabulary terms from Chapter 35 are hidden in the puzzle. Then find and circle the terms in the puzzle. The terms may occur vertically, horizontally, or diagonally.

a q u a t o d e n d r o s
 h x e m h n e u r o n t o
 p o o e r e n c e l l h r
 u s m n e h d p b o d a h
 p c t i s e r y i a r l p
 i l i n h l i m w t c a y
 l e s g o i t p o n d m o
 f i r e l c e r e b r u m
 e n g s d a b r a i u s o
 c e r e b e l l u m p o t
 e h r e t i n a s t e m a
 b i j k f m y e s h e t g
 a b s y n l e n s a p e s
 c i p o t e e n t i a l t
 k t n e u r o x t r a n v

Clues

- Type of cell that carries messages throughout the nervous system
- Part of a neuron that carries impulses toward the cell body
- Part of a neuron that carries impulses away from the cell body
- Minimum level of a stimulus required to activate a neuron
- Three layers of tissue in which the brain and spinal cord are wrapped
- Area of the brain responsible for voluntary activities of the body
- Area of the brain that coordinates body movements
- Brain structure that receives messages from the sense organs
- Quick automatic response to a stimulus
- Part of the eye that focuses light on the retina
- Small opening in the iris of the eye
- Lining inside the eye that contains photoreceptors

Hidden Words
