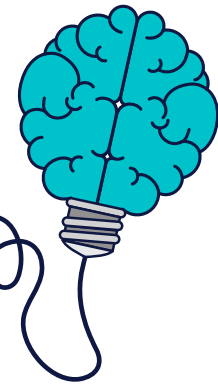


# Brain Bingo Game

**BY:** Eric H. Chudler, Ph.D., University of Washington



## Instructions:

### The OBJECT OF THE GAME

To block out 5 words in a row, column or diagonal.

### To PLAY THE GAME:

1. Download 2 COPIES of the brain bingo boards. Each copy has FOUR boards. page.
2. Cut one copy of the brain bingo page into 4 separate boards.
3. Give one board to each player.
4. Cut out EACH WORD on the RIGHT side of the second copy of the brain bingo page. In other words, cut out each word on the two boards on the right side. These are the words that will be drawn and read.
5. Mix up the words and place them in a box. Pick one word and read it. If a player has that word, then a marker (a penny or a rock) should be placed over that word on the player's card (just like "bingo").
6. The first player to get five in a row should say "BRAIN BINGO!".
7. You can also play so that the winner must fill up the entire card.

## Materials:

- Brain Bingo Boards
- Blank Bingo Boards for you to fill in. Make your own bingo game with other brain words.



Axon	Memory	Nerve	Spinal Cord	Myelin
Occipital Lobe	Brainstem	Retina	Dopamine	Epilepsy
Cochlea	Magnetic Resonance Image	<b>BRAIN</b> -FREE- -Space-	Gustation	Reflex
Action Potential	Neuron	Temporal Lobe	Dendrite	Cortex
Alzheimer's Disease	Thalamus	Soma	Gyrus	Synapse

Meninges	Learning	Pituitary	Hormone	Vision
Amygdala	Medulla	Frontal Lobe	Sulcus	Parietal Lobe
Lens	Glia	<b>BRAIN</b> -FREE- -Space-	Endorphin	Parietal Lobe
Olfaction	Cerebellum	Parkinson's Disease	Ventricle	Receptor
Stroke	Cranial Nerves	Autonomic Nervous System	Audition	Corpus Callosum



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Gustation	Retina	Neuron	Memory	Magnetic Resonance Image

Cortex	Parkinson's Disease	Olfaction	Temporal Lobe	Glia
Autonomic Nervous System	Myelin	Lens	Cochlea	Synapse
Dendrite	Thalamus	<b>BRAIN</b> -FREE- -Space-	Audition	Sulcus
Amygdala	Epilepsy	Stroke	Learning	Axon
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