

Name: _____

Test 1 Part 1

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| 1. Sense of Smell | A. amygdala |
| 2. Provides vision | B. hypothalamus |
| 3. Responsible for hearing and balance | C. Olfactory |
| 4. Responsible for eye movements | D. Oculomotor-Trochlear-Abducens |
| 5. Movement of the neck muscles | E. hippocampus and fornix |
| 6. Tongue movement | F. Vagus |
| 7. Facial sensation and chewing muscles | G. temporal |
| 8. Taste sensation and facial muscles | H. limbic system |
| 9. Throat sensation and throat muscles | I. basal ganglia |
| 10. Inneravtes the heart, liver, and intestines | J. corpus callosum |
| 11. Visual processing lobe | K. postcentral gyrus |
| 12. auditory processing | L. Trigeminal |
| 13. A bundle of axons that connects the two cerebral hemispheres | M. precentral gyrus |
| 14. important for the sense of touch | N. cingulate gyrus |
| 15. strip of coretx important for motor control | O. glossopharyngeal |
| 16. Important for motor control | P. Facial |
| 17. important for emotion and learning | Q. Hypoglossal |
| 18. emotional regulation and perception of odor | R. superior colliculi |
| 19. this area is responsible for learning | S. Spinal Accessory |
| 20. this area is responsible for attention | T. Optic |
| 21. area of the brain responsible for sense of smell | U. substantia nigra |
| 22. cluster of nuclei that relays sensory information | V. olfactory bulb |
| 23. controls the pituitary | W. occipital |
| 24. Area of the tectum responsible for visual processing | X. inferior colliculi |

25. area of the tectum responsible for auditory processing

Y. Vestibulocochlear

26. Midbrain motor system

Z. thalamus