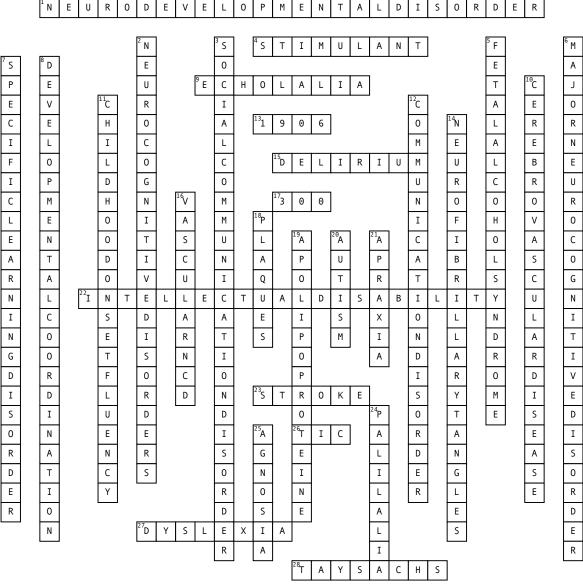
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Abnormal Psychology Ch.10



Across

- 1. attention deficit/hyperactivity disorder, autism, intellectual disabilities are all examples of what?
- 4. 70-85% of children with ADHD respond to this type of drug
 9. Rather than generating their own words the individual may echo what they had just heard. This is referred to as
- 13. What we now call Alzheimer disease was first described in
- is characterized by disorientation
- recent memory loss, and clouding of attention

 17. Nearly genes affecting brain
 development and functioning have been
 implicated in the development in intellectual disability
- 22. formerly referred to as mental

- 27. The most common specific learning

28. disease also is carried by a recessive gene and occurs primarily in Jewish populations

Down

- various major and mild neurocognitive disorders and delirium
 is having deficits in using verbal and nonverbal communication for social purposes
- 5. children with have below average IQ of 68 an have poor judgment, distractability, and difficulty understanding social cues
- 6. neurocognitive disorder that usually occurs later in life7. Individuals with _____ have deficit
- 1 or more academic skills
 8. a motor discri
- 8. a motor disorder involving fundamental deficits or significant delays in the development of basic motor skills is _____
- 10. occurs when the blood supply to areas of the brain is blocked, causing tissue damage in the brain
- 11. children who have significant problems with speaking evenly and fluently have ____

- 12. persistent difficulties in the acquisition and use of language and other means of communication
- 14. filaments within nerve cells in the brain that are twisted and tangled
- 16. another common type of neurocognitive disorder is
- 18. deposits of protein

- 19. what is the gene that is most consistently linked with Alzheimer's disease 20. Involves impairment in two fundamental behavior domains deficits in social interactions and communications and restricted repetitive patterns of behavior, interests, and activites
- 21. impairment of the ability to execute common actions such as waving
- 24. repeating sounds and words
- 25. failure to recognize objects or people