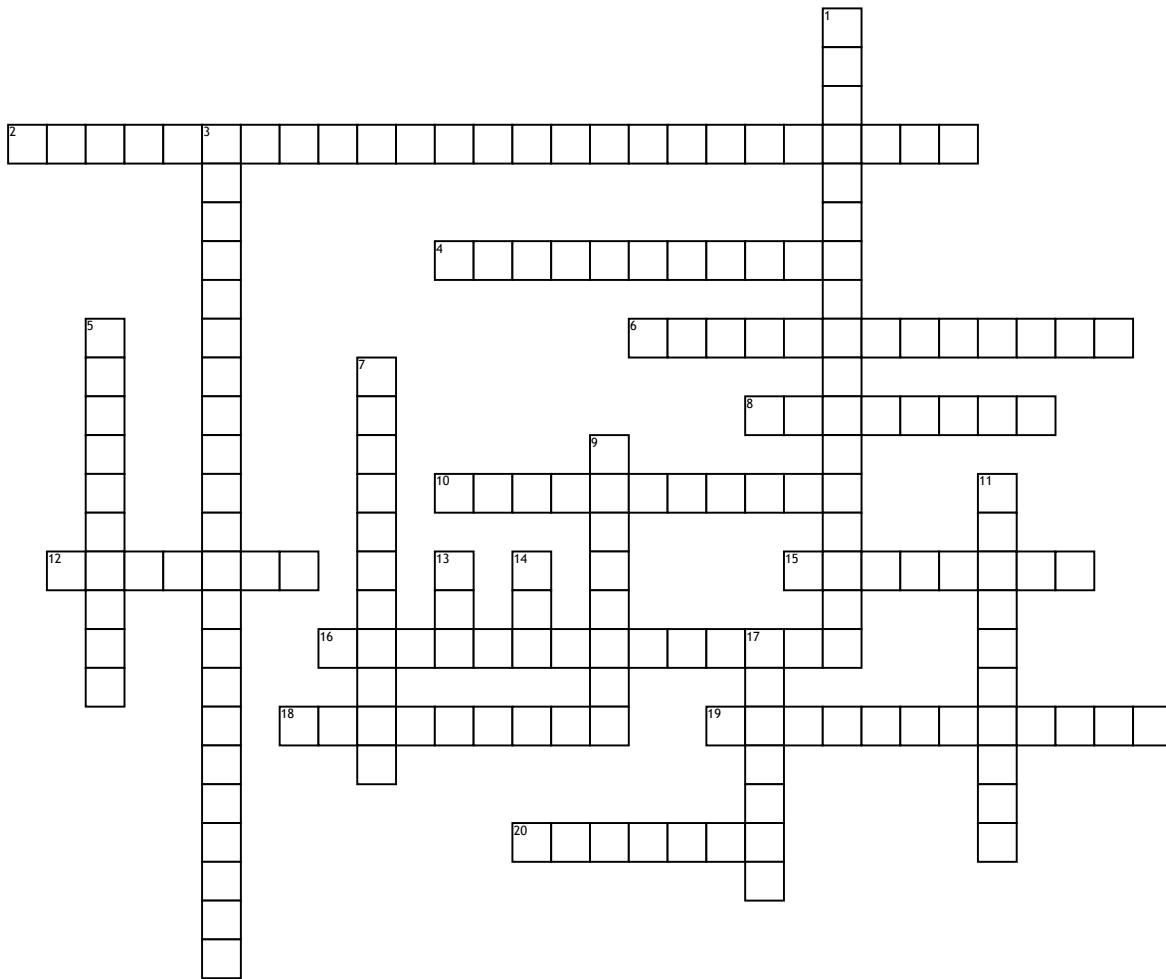


Alcohol and Tobacco- Central Nervous System



Across

2. Found in 80% of most alcoholics
 4. Blackouts impact this part of the brain
 6. excessive consumption of alcohol
 8. Affects the brain pathways that control pleasure
 10. Stimulates the central system
 12. If you drink a lot of alcohol, it may shut down the
 15. Addictive chemical added to cigarettes
 16. Both male and female less control subjects than

18. Small scenerios in which a person does not remember certain events
 19. enhances the nicotine effect on our brains
 20. Nicotine is absorbed when this product is chewed, inhaled, or smoked

Down

1. when an addictive user tries to quit smoking, he or she experiences
 3. carbon monoxide causes
 5. Alcohol causes major damage that reduces

7. The chemicals found in the Cigarette affect the
 9. Can sometimes trigger these. Somewhat similar to blackouts
 11. This nicotine product vaporizes a flavored liquid
 13. Technology used to help study the effects of alcohol in the brain
 14. Mothers who drink while pregnant, may deliver children with
 17. serious brain damage and changes could be caused due to drinking large amounts of