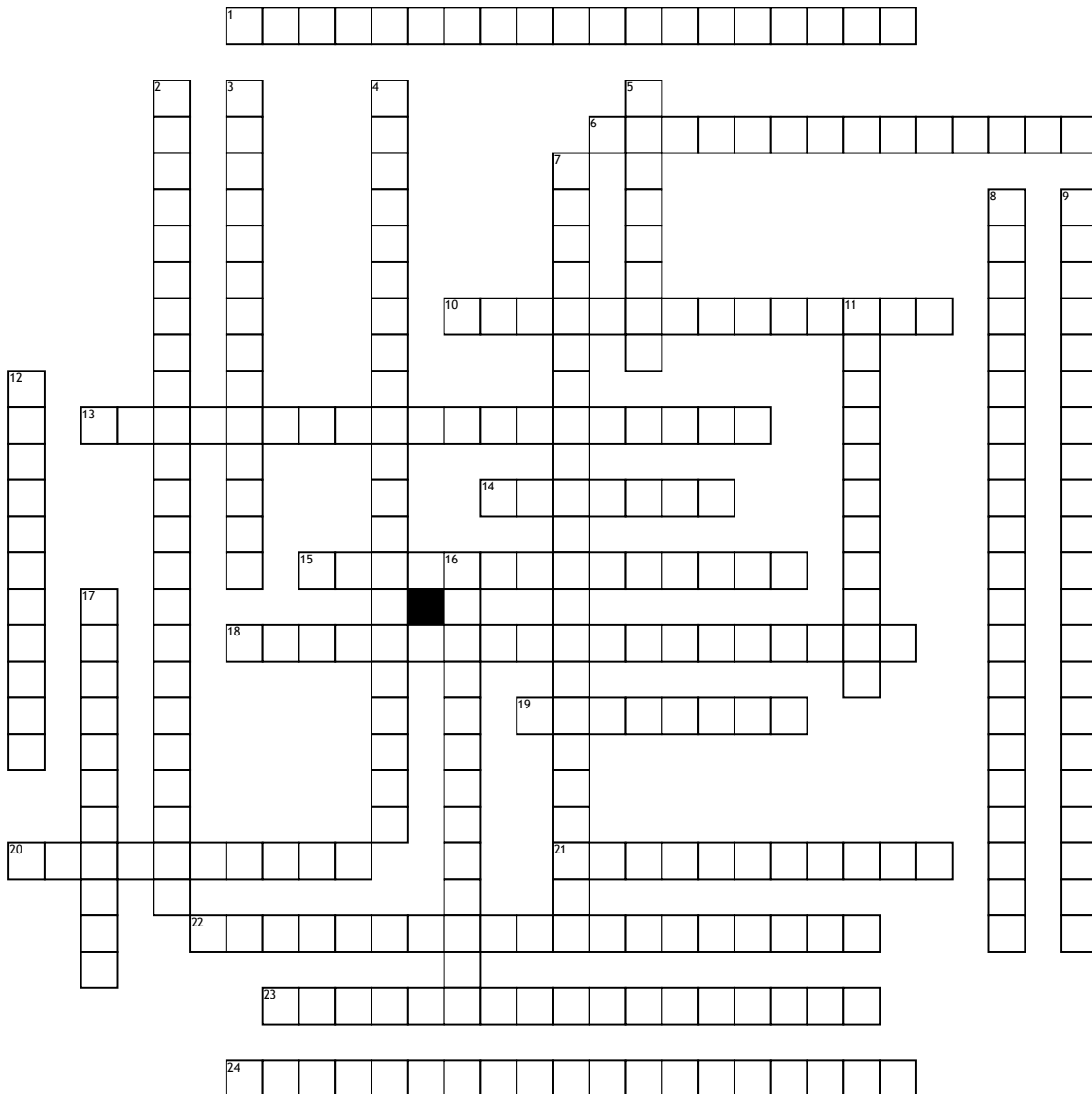


# Unit 6



**Across**

- 1. Learning that certain events occur together
- 6. A stimulus that elicits no response before conditioning
- 10. Containing a bad or key that an animal can manipulate to obtain a food or water reinforced , attached devices record the animals rate of bad pressing or key pecking
- 13. Behavior is strengthened If followed by a reinforced or diminished if followed by a punisher
- 14. In which reinforces guide behavior toward closer and closer approximations of the desired behavior
- 15. The learned ability to distinguish between a conditioned stimulus and stimuli that do not signal an unconditioned stimulus
- 18. Comes to trigger a conditioned response
- 19. Any event or situation that evokes a response

- 20. Occurs in classical conditioning when an unconditioned stimulus
- 21. That behaviors followed by favorable consequences become more likely , and that behaviors followed by unfavorable consequences become less likely
- 22. The reappearance after a pause of an extinguished conditioned response
- 23. Whether y observing events, by watching others, or through language
- 24. A learned response to a previously neutral

**Down**

- 2. In which the conditioned stimulus in one conditioning experience is paired with a new neutral stimulus
- 3. Once a response has been conditioned , for stimuli similar to the conditioned response
- 4. An unlearned, naturally occurring to an unconditioned stimulus

- 5. The process of acquiring new and relatively enduring info or behaviors
- 7. That elicits a response after association with reinforcement
- 8. A type of leading in which one learns to link two or more stimuli and anticipate events
- 9. A stimulus that unconditionally - naturally and automatically triggers a response
- 11. Studies behavior without reference to mental process
- 12. When one links a neutral stimulus and an unconditioned stimulus so that the neutral stimulus begins triggering the conditioned response
- 16. Any event that strengthens the behavior it follows
- 17. An organisms decreasing response to a stimulus with repeated exposure to it