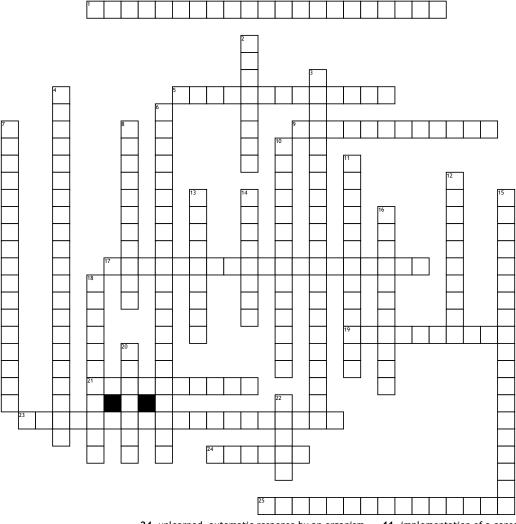
Chapter 6: Learning



Across

- 1. learning in which the stimulus or experience occurs before the behavior and then gets paired or associated with the behavior
- **5.** did studies with Bobo dolls and developed observational learning
- **9.** mental picture of the layout of the environment
- 17. form of learning that involves connecting certain stimuli or events that occur together in the environment
- **19.** decrease in the conditioned response when the unconditioned stimulus is no longer paired with the conditioned stimulus
- **21.** did studies with salivating dogs and classical conditioning; contributed to behaviorism
- 23. response caused by the conditioned stimulus

- **24.** unlearned, automatic response by an organism to a stimulus in the environment
- **25.** stimulus that does not initially elicit a response **Down**
- 2. change in behavior or knowledge that is the result of experience
- 3. stimulus that elicits a reflexive response
- 4. type of learning that occurs by watching others
- **6.** natural (unlearned) behavior to a given stimulus
- 7. has innate reinforcing qualities (e.g., food, water, shelter, sex)
- **8.** did studies with "Little Albert," and thought psychologists should focus on observable behavior only
- 10. learning that occurs, but it may not be evident until there is a reason to demonstrate it

- **11.** implementation of a consequence in order to increase a behavior
- 12. implementation of a consequence in order to decrease a behavior $% \left(1\right) =\left(1\right) \left(1\right)$
- 13. expanded on behaviorism and did studies with rats; founded the theory of operant conditioning
- **14.** unlearned knowledge, involving complex patterns of behavior
- **15.** stimulus that elicits a response due to its being paired with an unconditioned stimulus
- **16.** when we learn not to respond to a stimulus that is presented repeatedly without change
- **18.** period of initial learning in classical conditioning
- **20.** rewarding successive approximations toward a target behavior
- **22.** person who performs a behavior that serves as an example (in observational learning)

Word Bank

cognitive map	latent learning	observational learning	instinct	shaping
BF Skinner	punishment	reinforcement	unconditioned response	Ivan Pavlov
John B Watson	reflex	Albert Bandura	acquisition	model
habituation	extinction	classical conditioning	learning	associative learning
conditioned stimulus	neutral stimulus	primary reinforcer	unconditioned stimulus	conditioned response