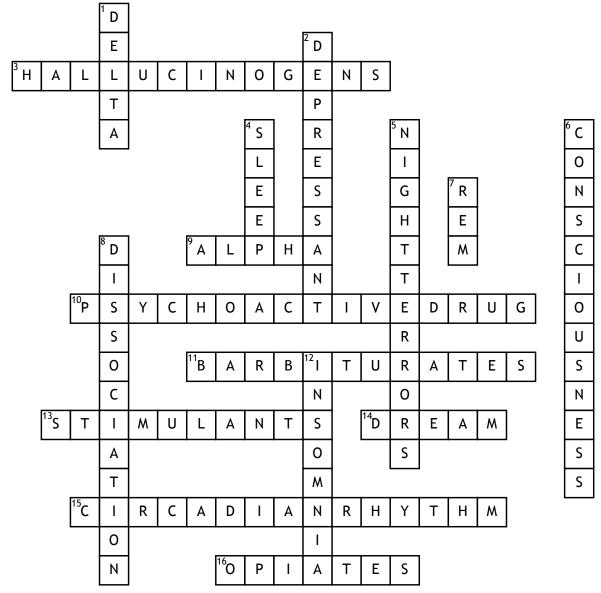
Date:

## **Unit 5: States of Consciousness**



## Across

- **3.** psychedelic drugs that distort perceptions and evoke sensory images in the absence of sensory input
- **9.** relatively slow brain waves of a relaxed, awake state
- 10. chemical substance that alters perception and mood 11. drugs that depress central nervous system, reducing anxiety but impairing memory and judgement
- **13.** drugs that excite neural activity and speed up body functions
- 14. sequence of images, emotions, and thoughts passing through a sleeping person
- **15.** our biological clock; regular bodily rhythms that occur in a 24-hour cycle
- **16.** drugs that depress neural activity, lessening pain; morphine, heroine

## Down

1. large, slow brain waves associated with NREM-3

- **2.** drugs that reduce neural activity
- **4.** periodic, natural loss of consciousness
- **5.** sleep disorder characterized by high arousal and an appearance of being terrified
- **6.** our subjective awareness of ourselves and our environment
- 7. Rapid eye movement
- 8. split in consciousness
- **12.** recurring problems in staying asleep