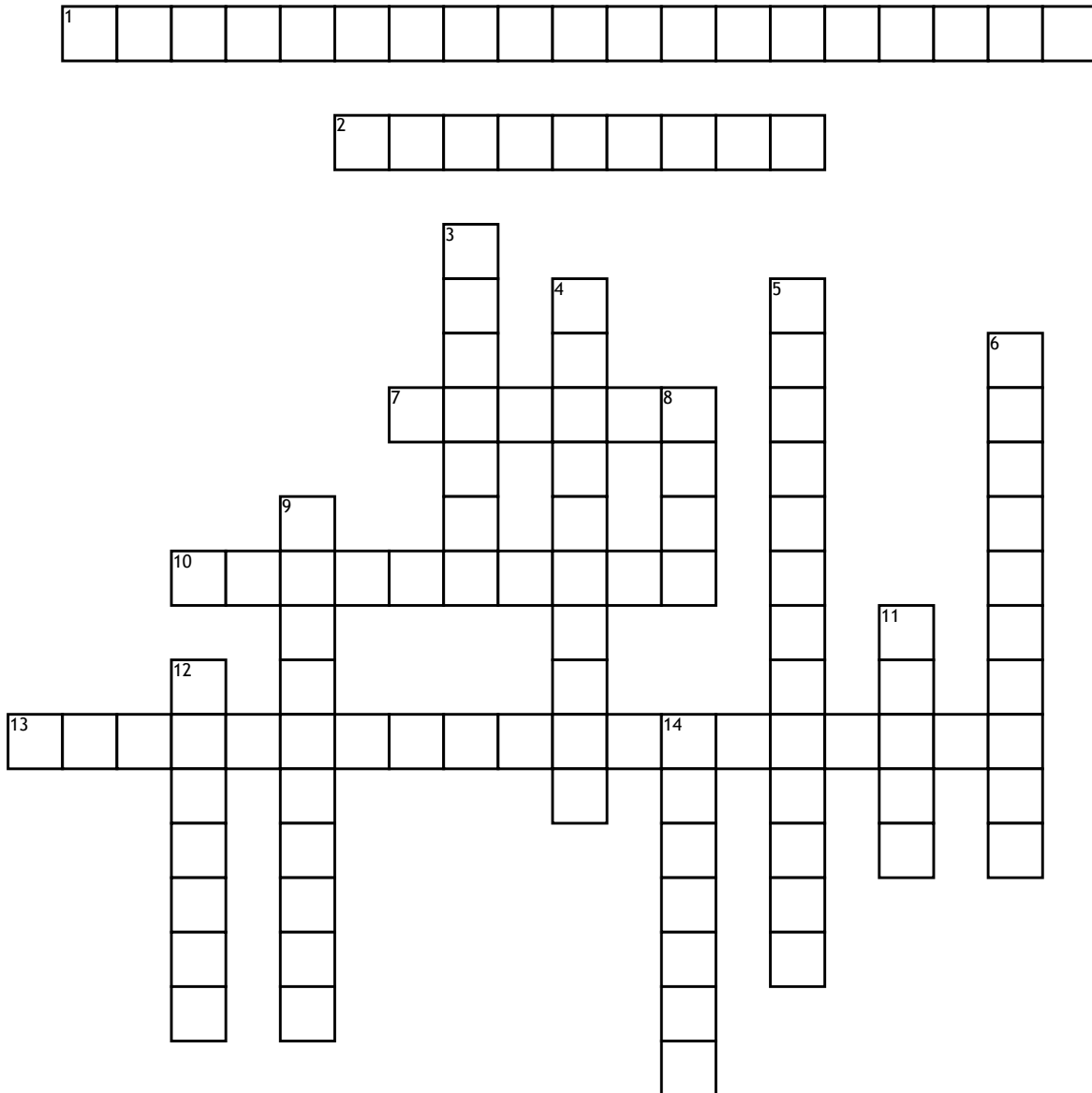


Name: _____

Date: _____

Motivation and Emotion Key Terms



Across

1. A desire to perform an activity because of the value or the pleasure associated with that activity, rather than for an external goal or purpose.
2. This theory suggest that how we experience an emotion is influenced the cognitive label we apply to explain the physiological changes we have experienced.
7. A hormone secreted by fat cells, that is associated with decreasing eating behavior based on long-term body fat regulation.
10. This theory suggest that emotions and bodily response occur simultaneously due to how parts of the brain process information.

13. A desire to perform an activity because of the external goals that activity is directed toward.

Down

3. A hormone secreted by an empty stomach, that is associated with increasing eating behavior based on short-term signals in the blood stream.
4. Factors of differing strength that energize, direct, and sustain behavior.
5. An arrangement of needs, in which basic survival needs must be met before people can satisfy higher needs.
6. This theory suggest that emotions result from the experience of the physiological reactions in the body.
8. A state of biological or social deficiency.

9. external objects or external goals, rather than internal drives, that motivate behaviors.

11. A psychological state that, by creating arousal, motivates an organism to engage in a behavior to satisfy a need.
12. Physiological activation (such as increased brain activity) or increased autonomic response (such as increased heart rate, sweating or muscle tension).
14. A hormone, secreted by the pancreas, that controls glucose levels in the blood.