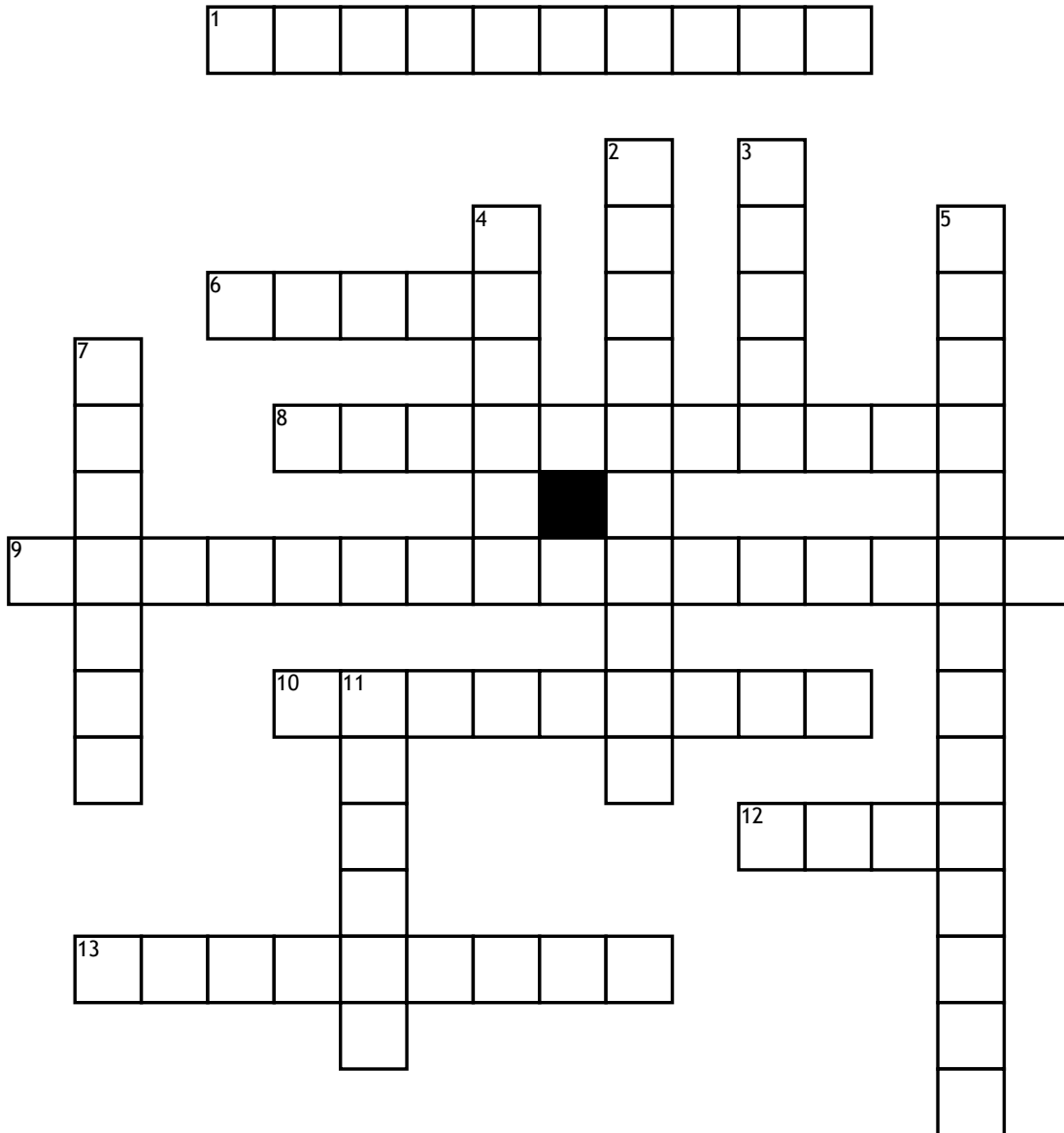


# Electricity



## Across

1. distance between a successive crest and trough of a transverse wave  
 6. the regular throbbing of the arteries, caused by the successive contractions of the heart, especially as may be felt at an artery, as at the wrist  
 8. an act or instance of oscillating  
 9. a wave in which the direction of displacement is the same as the direction of propagation, as a sound wave

10. the state or quality of being ample, especially as to breadth or width; largeness; greatness of extent.

12. a disturbance on the surface of a liquid body, as the sea or a lake, in the form of a moving ridge or swell

13. rate of occurrence

## Down

2. Physics. the distance, measured in the direction of propagation of a wave, between two successive points in the wave that are characterized by the same phase of oscillation.

3. the highest part of a hill or mountain range; summit.

4. a rather large interval of time that is meaningful in the life of a person, in history, etc., because of its particular characteristics

5. a wave in which the direction of displacement is perpendicular to the direction of propagation, as a surface wave of water

7. past or beyond

11. a middle state or condition; mean