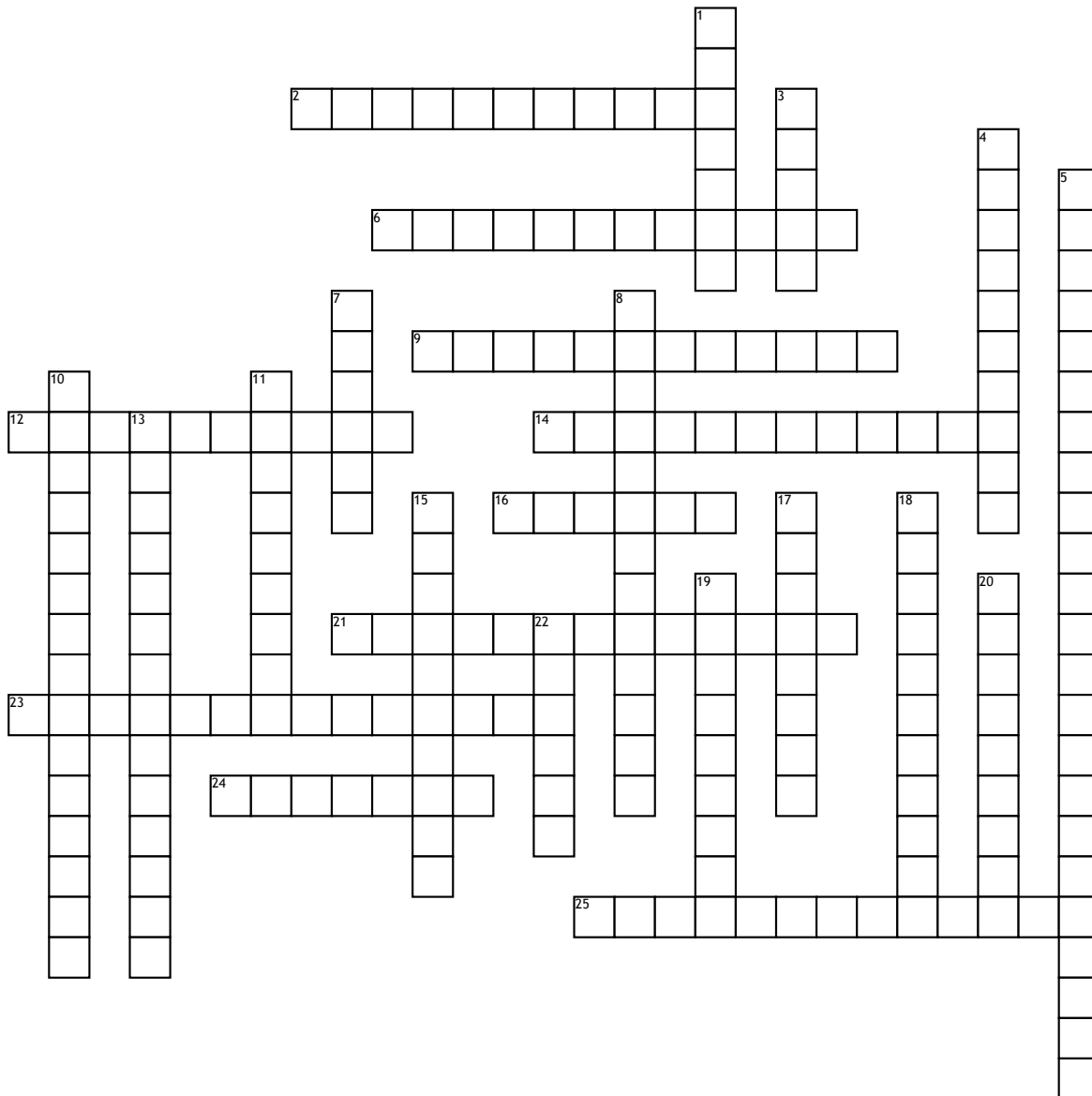


Name: _____

Date: _____

Advanced Life Support



Across

2. Body temperature less than 35 degrees
 6. Decrease in circulating blood volume
 9. If intravenous access is unsuccessful
 12. A heart rate of less than 60bpm
 14. The act of pushing the middle of the chest, with both hands
 16. Retrieve equipment as required
 21. Also known as supraglottic airways
 23. The pacemaker, whilst in demand mode, delivers a pacing spike regardless of the patient's intrinsic activity
 24. Lack of oxygen delivery to heart, brain, and other vital organs
 25. Serum potassium concentration >5.5mmol/L

Down

1. Algorithm to ensure safe defibrillation technique that maximises time on the chest
 3. Substances in the body which can lead to cardiac arrest
 4. Formation of a blood clot inside a blood vessel
 5. Disordered electrical activity and chaotic firing of ventricles at 150-500bpm
 7. Accurately documents events and keeps time
 8. The exchanging of information by speaking, writing, or some other medium
 10. May be given if a defibrillator is not readily available
 11. Accumulation of fluid or blood in the pericardial sac

13. Delivery of an unsynchronised electrical current across the myocardium
 15. A safe platform for staff to express their reactions, and reflect upon their practice
 17. Cardiac rhythm with no discernible electrical activity
 18. A heart rate of more than 100bpm
 19. Resistance to current transit through the chest
 20. A process or set of rules that define a sequence of operations
 22. Minimally flexible plastic, holding the tongue away from the posterior pharynx