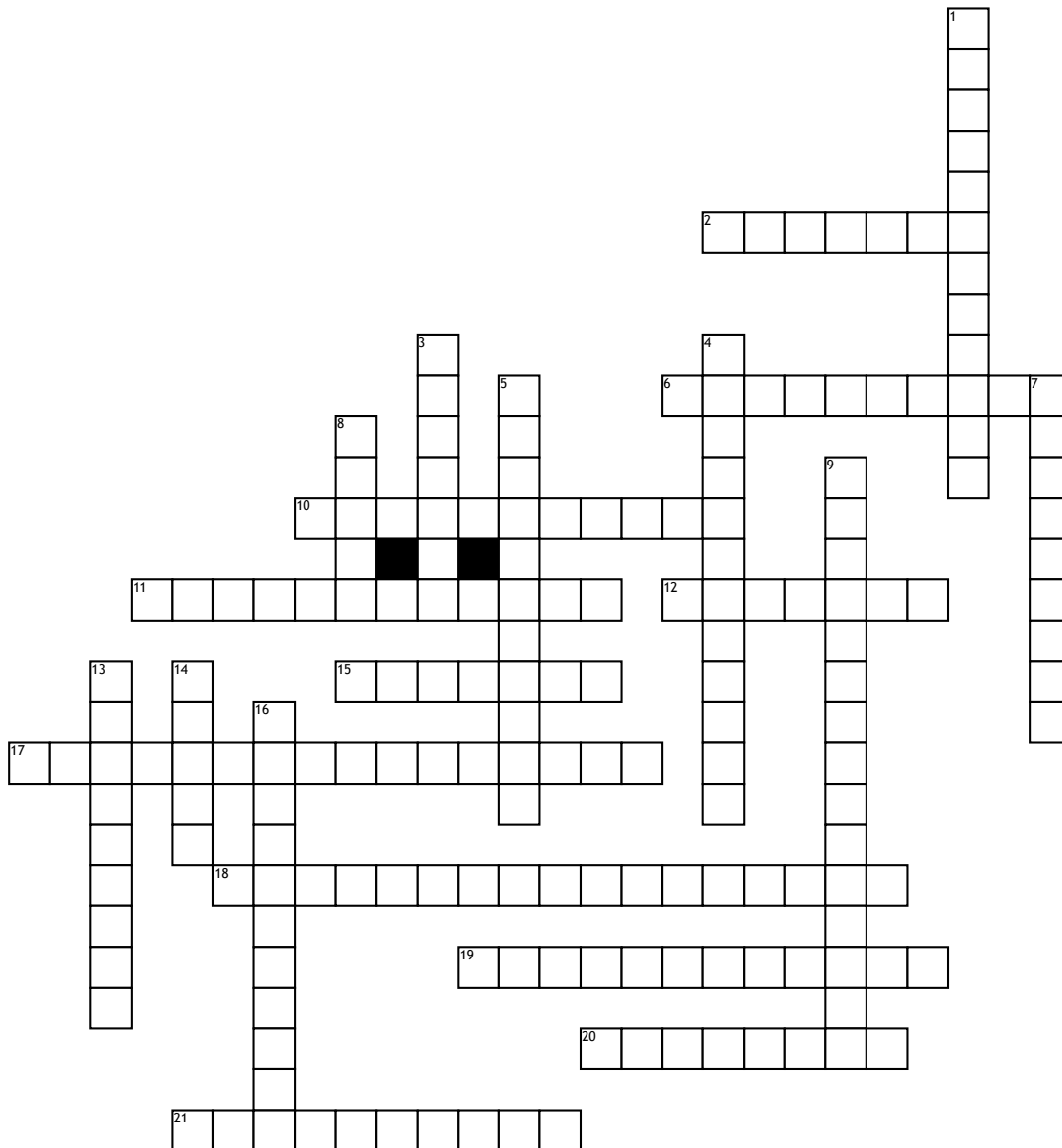


Part 2 - Definitions



Across

2. The European committee established for standardising electrotechnology
 6. Area where where on or more stands are erected for leisure use
 10. PAth to follow for access to a safe area in the event of an emergency
 11. A mechanical switching device
 12. A protective conductor providing equipotential protection
 15. A trailer leisure accommodation vehicle
 17. A device that is added in case the primary device fails
 18. What is the amount of illuminance at the end of the period for emergency lighting?

19. The time it takes from the failure of a normal supply to the acceptance and supply from an emergency supply
 20. Connection of exposed-conductive-parts to the MET
 21. A type of conductive part that is not part of the installation but it can provide a path to earth?
- ## Down
1. An over current resulting from a fault between live parts.
 3. Electric current in an unwanted conductive path under normal conditions
 4. A means of enabling the connection or disconnection, at will, of two flexible cables
 5. Choice between protective devices to ensure the correct device operates at the right time

7. An intentional deviation from BS 7671
 8. Part of a fountain not intended to be reached by persohn or occupied by persons
 9. Protection against electric shock under fault free conditions
 13. An item of current using equipment that is not a luminaire or an independent motor
 14. An abnormal circuit condition
 16. A piece of medical electrical equipment that comes into contact with you, either externally or invasively