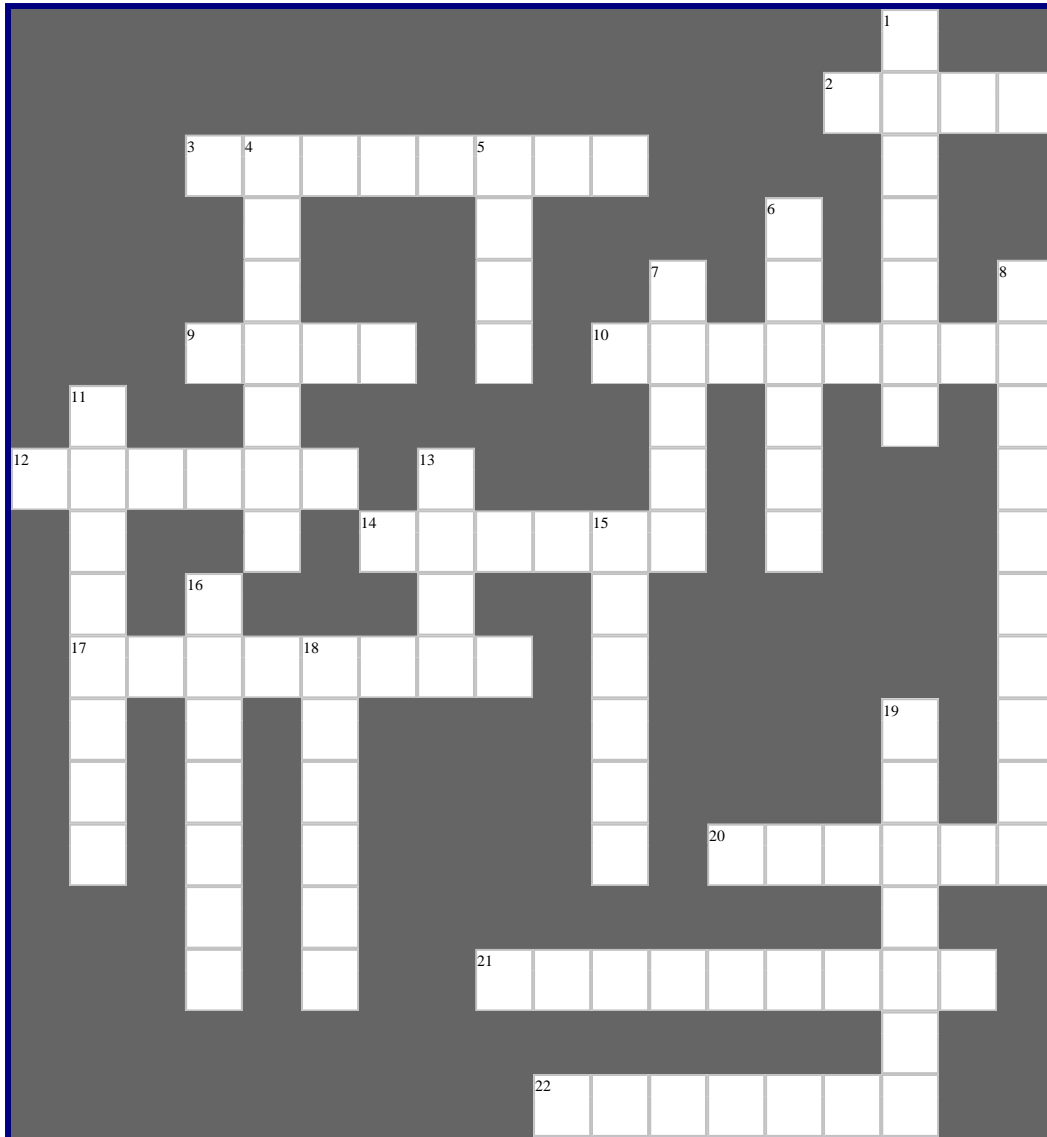


7J - Electric circuits

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Across

- Thin metal used to connect electrical components. (4)
- An electric circuit with more than one complete loop. (8)
- Two or more of these in series form a battery. (4)
- The opposite of negative, usually has a red terminal. (8)
- An electric circuit with components placed one after the other. (6)
- Electrical component that transforms electrical energy into sound energy. (6)
- Move from place to place. (8)
- Electric current is the flow of ... (6)
- Electrical device that measures potential difference (voltage). (9)
- This means join together. (7)

Down

- Two or more electrical components connected together. (7)
- Electrical device that measures electric current. (7)
- An electrical component that transforms electrical energy into heat and light. (4)
- This is used to make or break a complete circuit. (6)
- The rate of transforming energy. (5)
- Opposes the flow of electric current. (10)
- The opposite of positive, usually has a black terminal. (8)
- A thin metal wire that is designed to melt when the electric current is too large. (4)
- Light, sound, heat, kinetic, electrical and chemical are all forms of ... (6)
- Two or more electric cells form one of these. (7)
- Diagram of an electrical component. (6)
- Movement of electric charge around a complete circuit. (7)