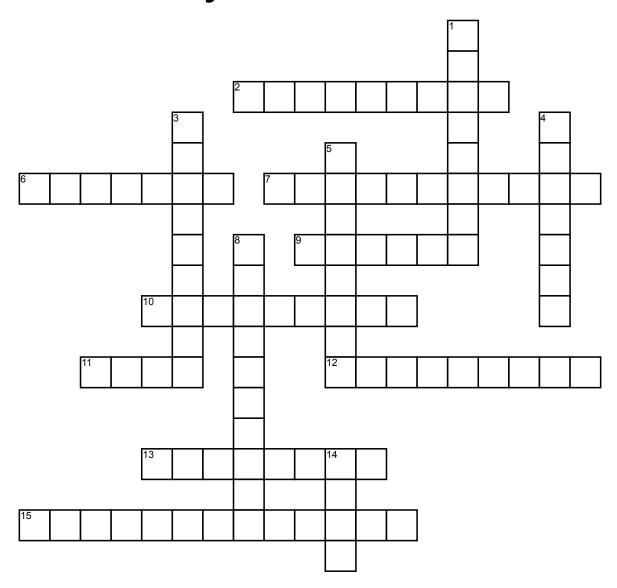
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## Chemistry Allsorts Edition 1



## **Across**

- **2.** The chemical opposite of reduction
- **6.** A substance that can't be broken down into other substances.
- **7.** The movement of the sixth element around the planet
- **9.** Elements found on the left of the Periodic Table
- **10.** Reinforced concrete is an example of this type of material

- **11.** A substance that neutralises acids
- **12.** The set of elements on the far right of the Periodic Table
- **13.** A type of change involving different states
- **15.** When a compound is broken down into simpler substances

## **Down**

**1.** The substances that exist at the end of a reaction

- **3.** The part of the Earth at the very centre
- **4.** A material formed from combining many smaller molecules
- **5.** The process of a liquid turning into a gas
- **8.** An idea about how to explain experimental observations
- **14.** A substance in solution with a pH less than 7