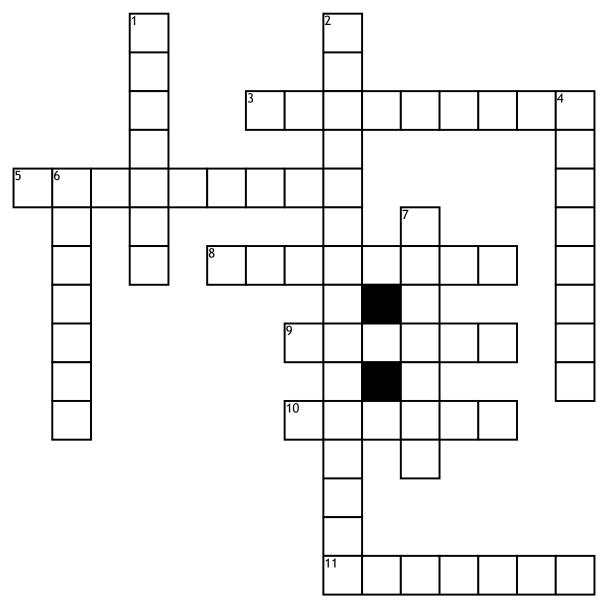
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Drugs and Alcohol



Across

- **3.** Two words. When huffed, this drug can cause brainstem herniation, which is overpressurization inside the skull that causes death.
- **5.** This drug can stay in your system up to 3 months after usage. Also known as skunk, gangster, and chronic.
- **8.** This drug is an opioid pain medication, commonly used in hospitals. This drug can slow and stop your breathing.
- **9.** This drug is a more potent form of 5. This drug is most often injected. As this drug is most often mixed with other substances, the ingredients within the drug differ.
- **10.** This prescription drug is used to treat anxiety disorders and alcohol withdrawl symptoms. Stopping usage of this drug suddenly can cause seizures.
- 11. Similar to 8, this drug acts as both a stimulant and psychedelic. It is taken in pill form, and has been found to be neurotoxic to animals.

Down

- 1. Made from coca leaves, this drug changes how dopamine is used in the body.
- **2.** While similar to 7, this drug causes scratching, which results in skin sores. This drug also raises the risk of contracting diseases such as HIV.
- **4.** There are many types of this drug, such as progesterone, estrogen, and anabolic. When abused, proven to cause heart attacks and strokes in people under 30.
- **6.** This drug is the most common drug used throughout the world. It is often sold in liquid form. This drug is responsible for more that 6% of worldwide deaths each year.
- **7.** This prescription drug is used for pain relief. When used in large amounts, it can cause a stoppage of breath.