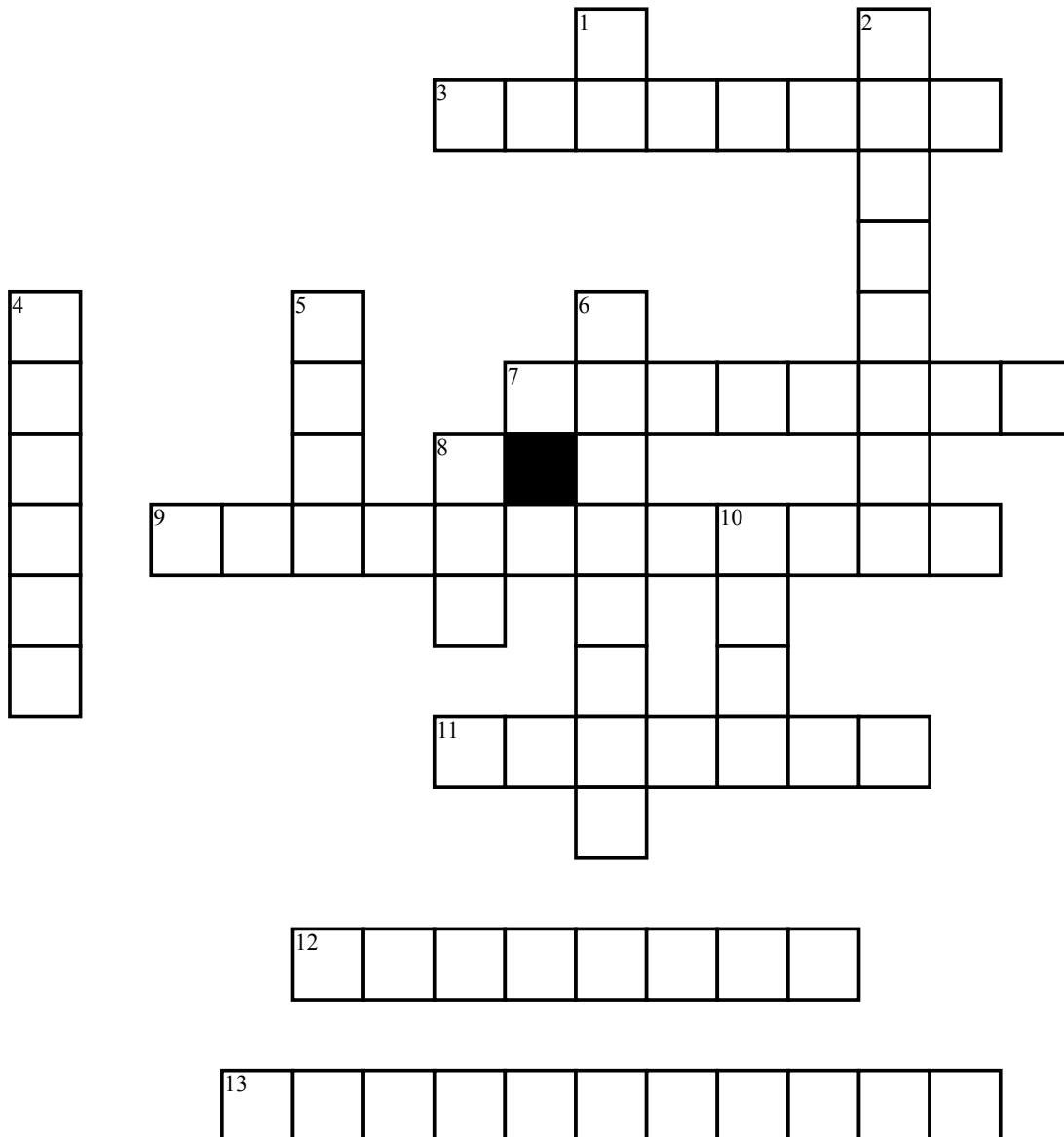


# Properties of Water



## Across

**3.** Water sticking to a plant

**7.** Describes how equally bonding electrons are shared between atoms

**9.** weak bond between two molecules

**11.** liquid in which a solute is dissolved

**12.** liquid mixture

**13.** chemical bond that involves the sharing of electron pairs between atoms

## Down

**1.** measure of how acidic something is

**2.** Water sticking to itself

**4.** minor component in a solution

**5.** pH of <7

**6.** group of atoms bonded together

**8.** gives the atom a net positive or negative electrical charge

**10.** substance capable of reacting with an acid to form a salt and water