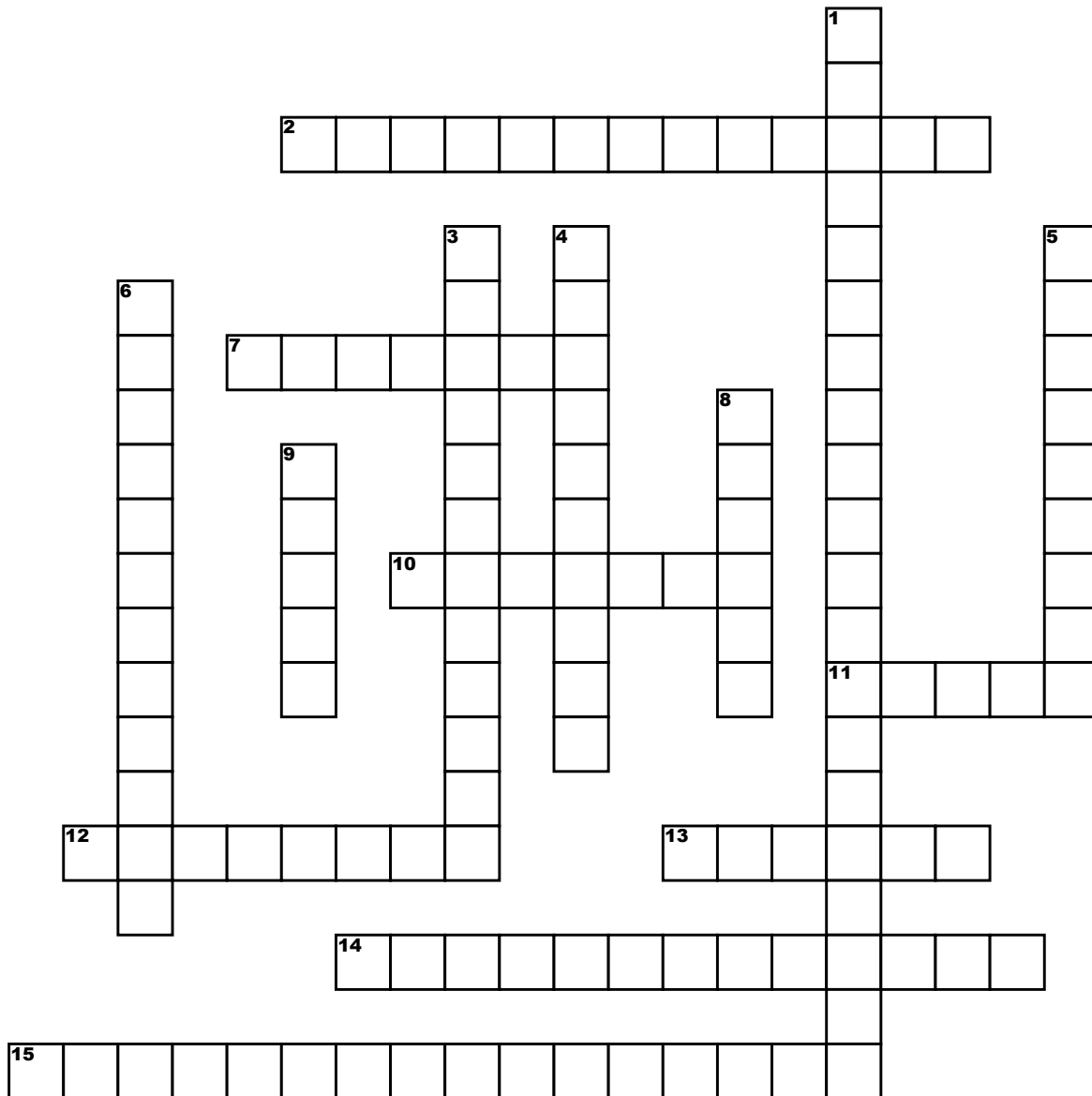


# Try Our Weekly Crosswords



## **Across**

**2.** where are all the elements found

**7.** where are particles and neutrons found

**10.** what is found on a periodic table

**11.** what are elements made out of

**12.** what subatomic particle has a neutral charge

**13.** what do you look at when you want to know how many energy levels an element has

**14.** where are electrons found

**15.** what is found in the outer most shell of an atom

## **Down**

**1.** what category do these fall into - protons,neutrons,electrons

**3.** what information do periods give you

**4.** what does (atomic number + the number of neutrons) equal

**5.** what subatomic particle has a negative charge

**6.** where do you look for the amount of protons

**8.** what subatomic particle contributes most to an atoms identity

**9.** where do you look if you want to know the number of valence electrons