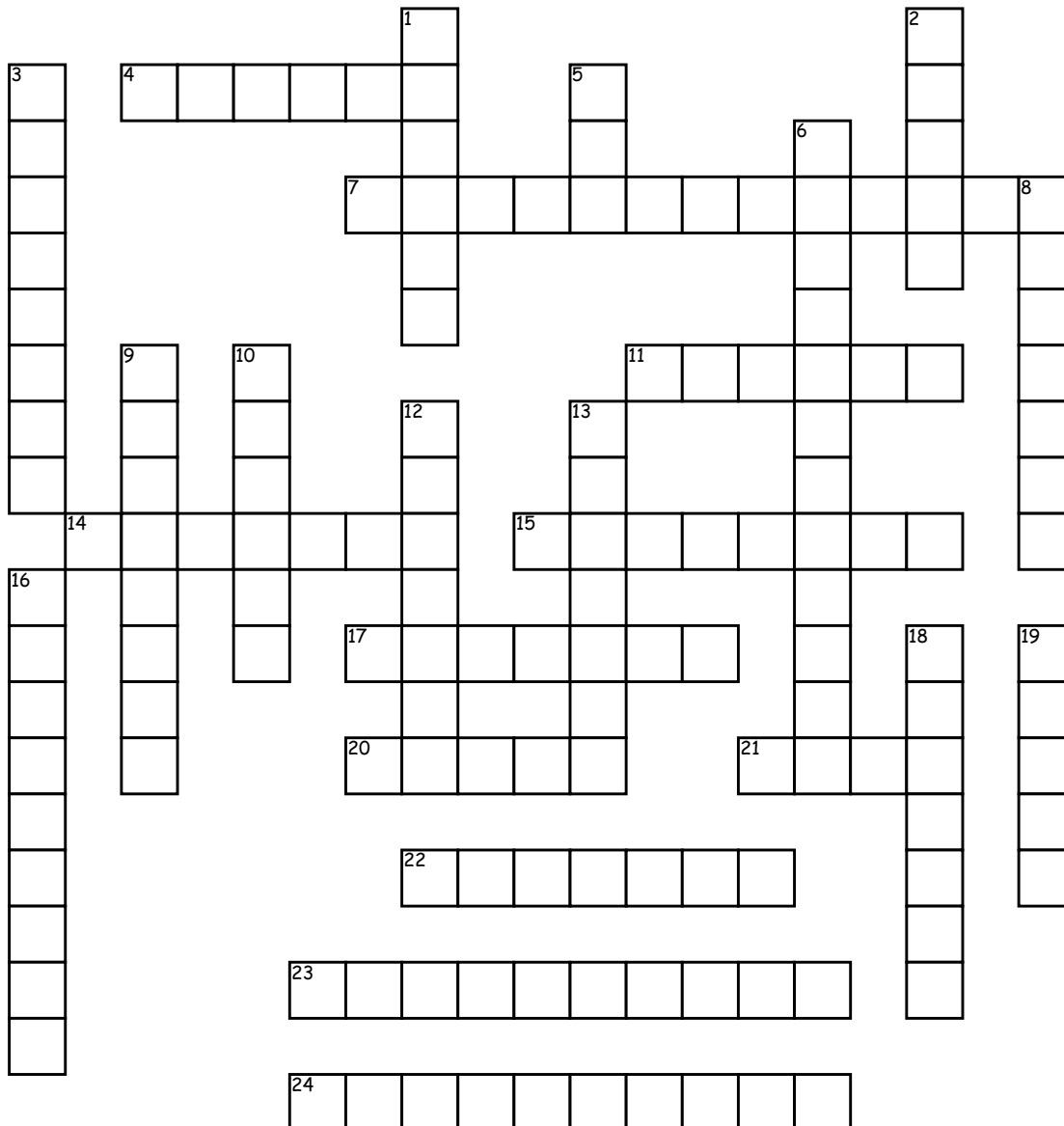


EVERYDAY MIXTURES, ELEMENTS, AND COMPOUNDS



Across

4. There are 3 types of _____
7. elements and compounds are _____ because you see the same atoms and molecules all the way through
11. Elements can be put in _____ because of similar chemical properties
14. ice cream is a _____
15. water is an example of a _____
17. The horizontal rows on the periodic are called _____
20. the basic unit of matter _____
21. an element can't be broken down TRUE or FALSE?
22. When an atom has more/less neutrons than protons it's called an _____
23. mixtures are _____ combined

24. compounds are _____ combined

Down

1. The vertical elements on the periodic table are called _____
2. You usually _____ the atomic mass
3. a _____ is something composed of 2 or more elements and chemically combined
5. If there are 3 different types of atoms stuck together all the way through a substance it is a element yes or no
6. The number in the top corner of an element on the periodic table is the _____

8. A/an _____ is a pure substance and something made up of one type of atom

9. The _____ is a table composed of every known element
10. _____ mendeleev created the periodic table in the 1860's
12. gold is a _____
13. The formula for atomic mass is neutrons plus _____
16. A particular type of matter with uniform properties _____
18. The man who made the periodic table was a Russian _____
19. ice cream is a element TRUE or FALSE