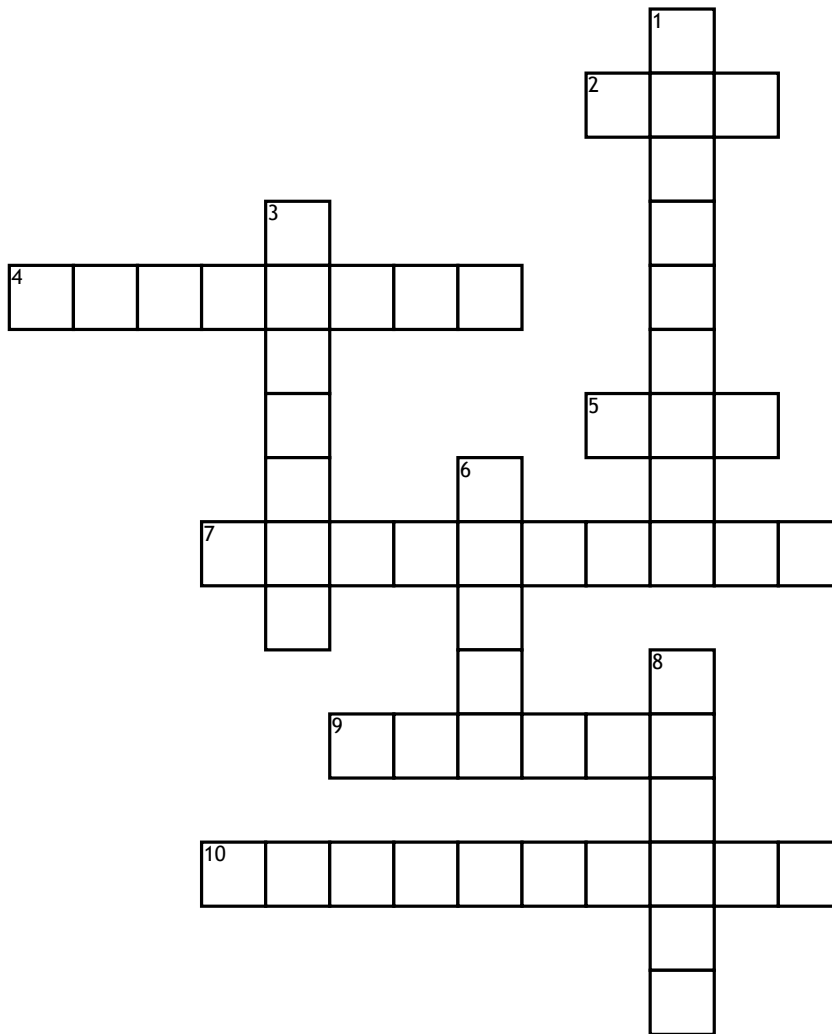


Name: _____

Date: _____

Group 0 Elements



Across

2. All the group 0 elements have ____ boiling points and densities.
4. Which of these is not in group 0?
Argon, Helium, Fluorine, Krypton, Xenon, Radon
5. State of xenon at room temperature
7. What is another name for the group 0 elements?
9. These exist as _____ atoms
10. Are group 0 elements reactive or unreactive?

Word Bank

Gas Helium nonmetals xenon Fluorine
low unreactive Noble Gases Krypton single

Down

1. Are the elements in group 0 metals or nonmetals?
3. The Element in group 0 with symbols Kr
6. Which element is used to create photographic flashes, lamps for motion picture projection and lamps to produce ultraviolet light?
8. The Group 0 element with the lowest atomic number