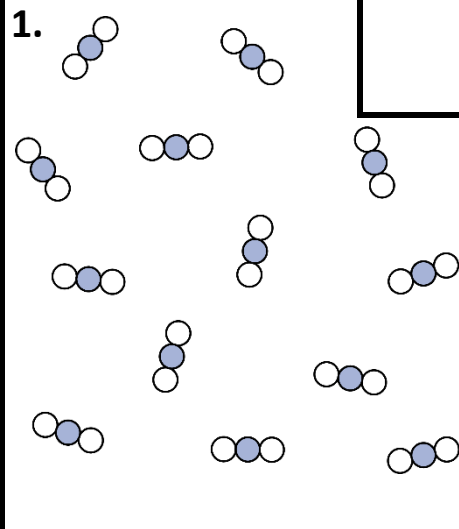
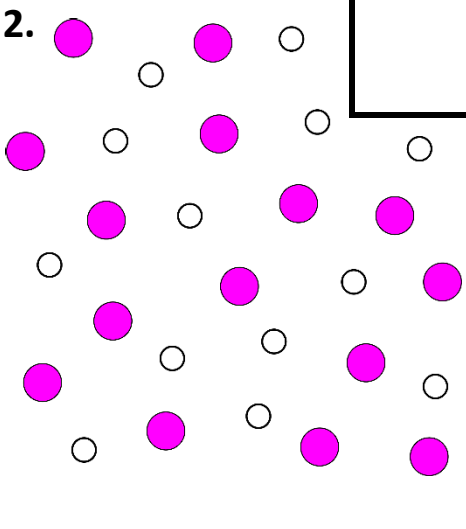


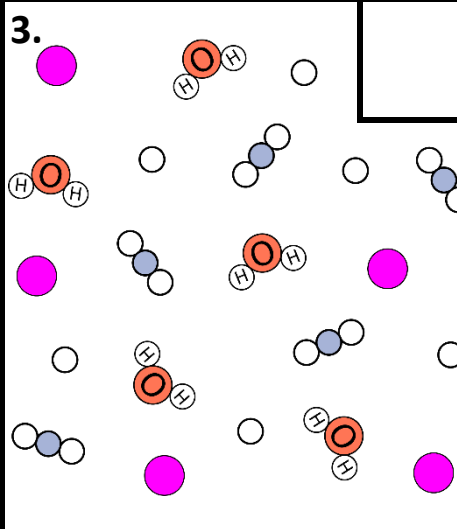
Classification of Matter

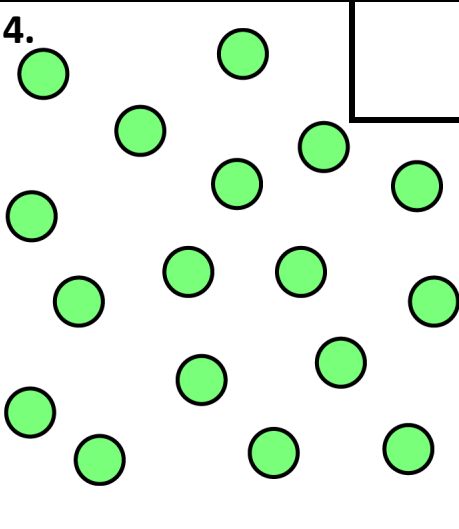
Each circle represents an atom.
The circles touch if there is a chemical bond between atoms.

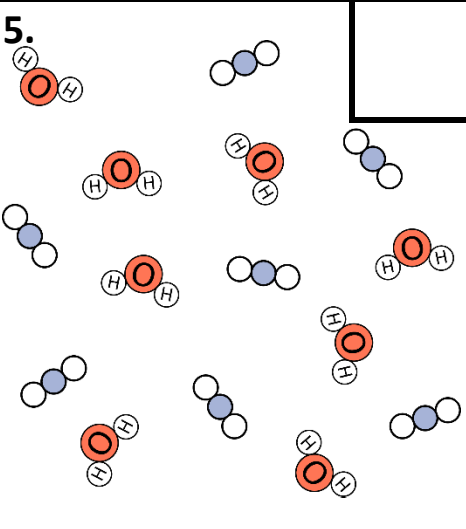
- A. In the box on the top right, record how many different types of particles there are in each image.
- B. On the line below, indicate if the image represents a(n):
- element;
 - compound;
 - mixture of elements;
 - mixture of compounds; **or**
 - mixture of elements & compounds.
- C. Circle all images that may be classified as pure substances.

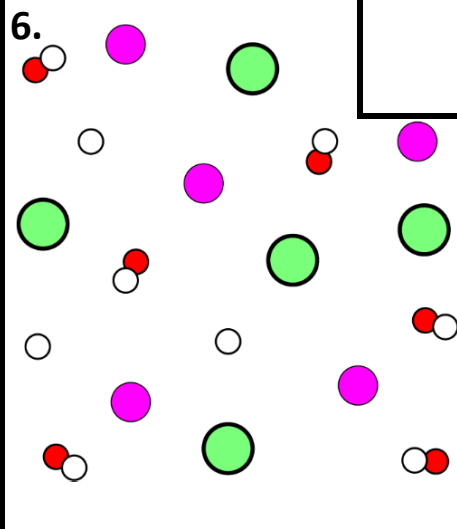
1. 

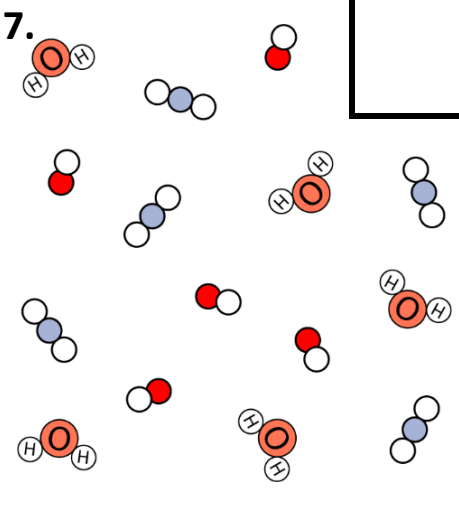
2. 

3. 

4. 

5. 

6. 

7. 

8. 