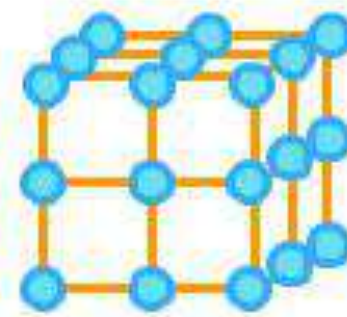


Chase
4th grade
Mrs. Ferrell

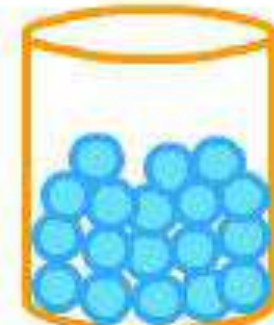
Matter

Anything around us such as gas, solid, and liquid including you.

States of Matter



SOLID



LIQUID



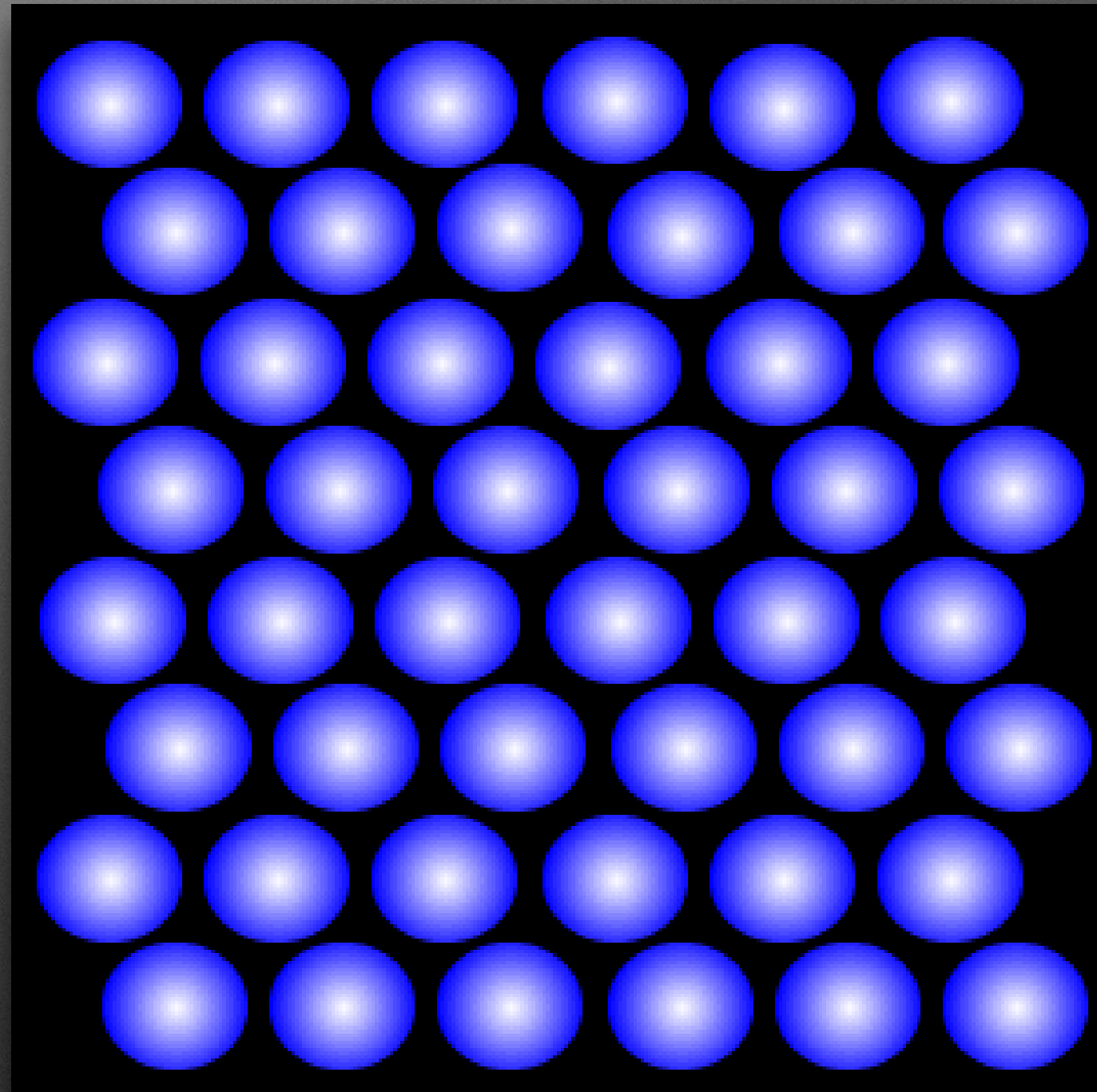
GAS



www.sciencewithme.com

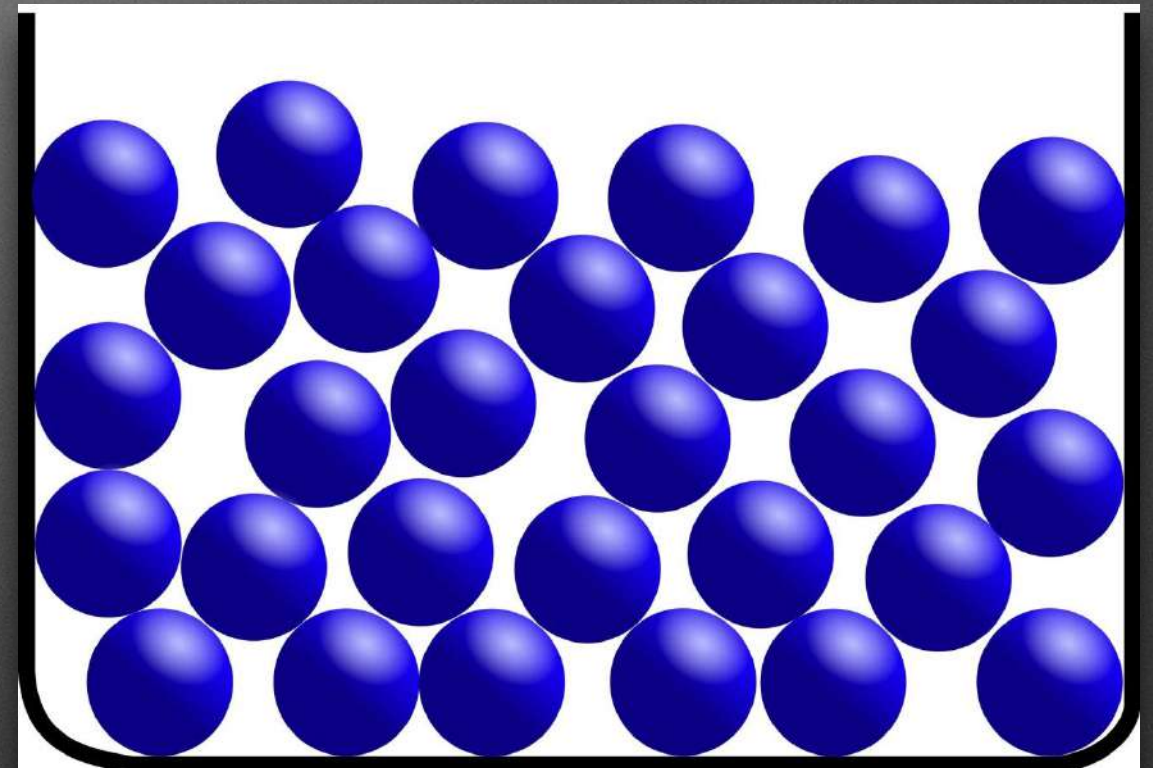
Solid

- .Definite shape
- .Fixed size
- .Particles are tightly packed
- .Ex desk, rubber, and plastic



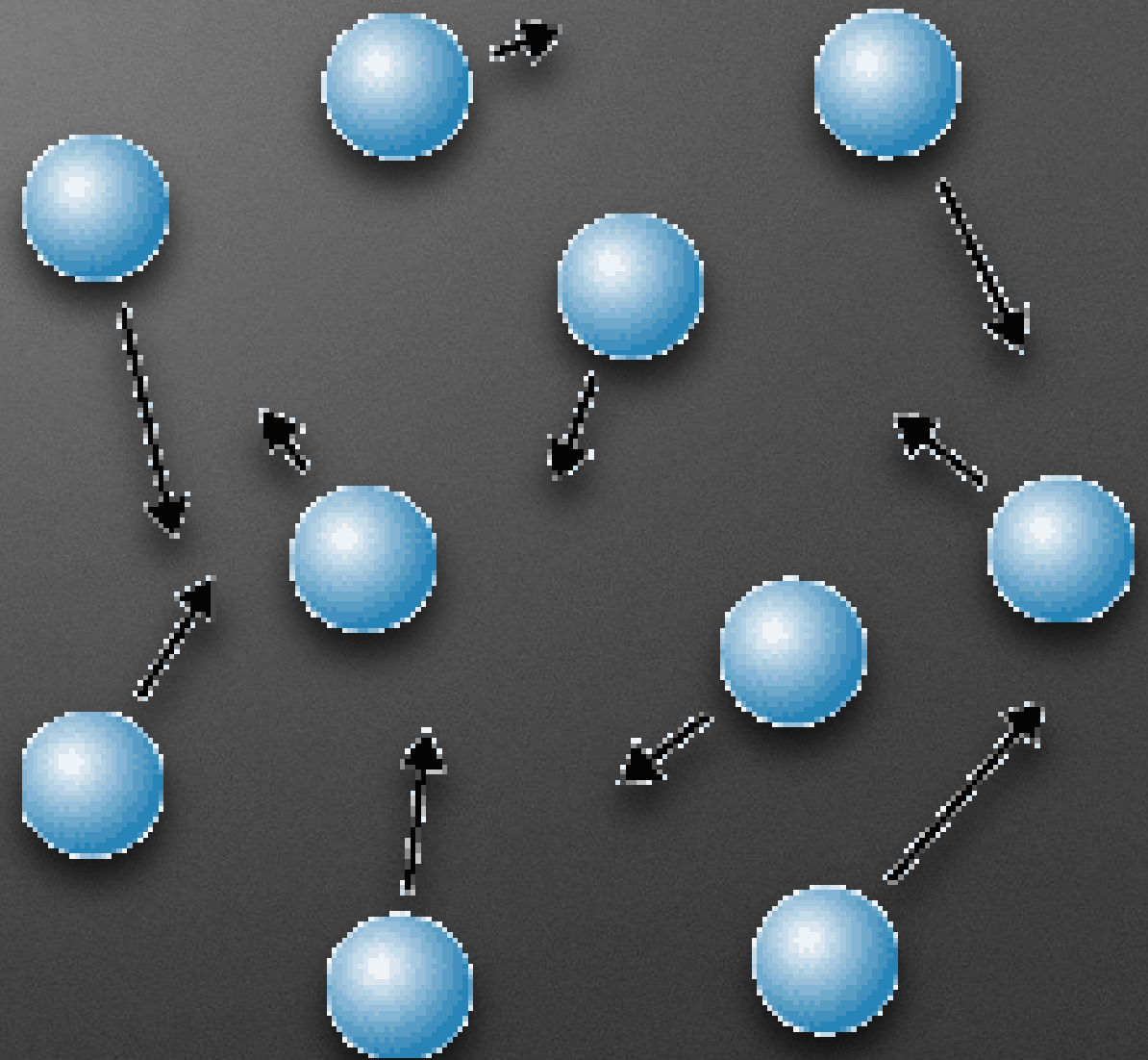
Liquid

- .Takes shape of container
- .fixed size.
- Particles can move past each other
- .Particles not as tightly packed as solids
- .Ex water, soda, blood



Gas

- .Takes shape of container
- .No fixed size
- .Particles can move freely
- .Particles are far apart
- .Ex oxygen, compressed air, and co₂



What is the difference between solid, liquid, and gas?

The difference between solid, liquid, and gas is that they are all different types of matter. They also vary in many different ways. Also they are what every thing is made of.