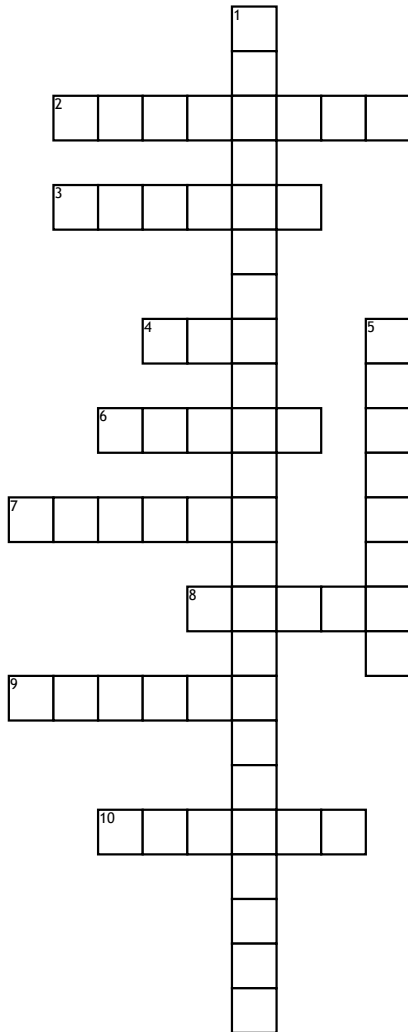


states of matter



Across

2. Atoms behave differently depending on the environment's temperature or
3. Something that takes up space is
4. When liquid's temperature is raised it's state changes to
6. How many main states of matter are there?
7. Molecules are made up of two hydrogen atoms and one

Word Bank

Three
PLASMA
GAS
SOLID

BOSEEINSTEINCONDENSANTE
PRESSURE
MATTER

OXYGEN
COLLOIDS
LIQUID

8. The state of matter causes the molecules to be in a rigid structure

9. Has a fixed volume but not a fixed shape

10. This matter is found in the stars

Down

1. The state of matter named after Albert Einstein & Satyendra Nath Bose is called the

5. A state of matter that is a mixture of two different phases of matter are