States Of Matter Quiz Questions

https://www.youtube.com/watch?v=PjZSMu2SXt4&t=79s

Choose any one options from the following

1. All of the matter is made up of
- Air
- Water
- Oxygen
- Molecules

2. Molecules in this state of matter are most tightly packed
- Gas
- Solid
- Liquid
- Plasma

3. The molecules are most loosely packed in following state of matter
- Gas
- Solid
- Liquid
- Plasma

4. If we heat any state of matter, molecule go.....from each other
- Closer
- Nearer
- Farther
- Jump

5. This state of matter does not have fixed shape or size, it takes the shape of the container
- Gas
- Solid
- Liquid
- Plasma

6. This state of matter has a definite shape and size
- Gas
- Liquid
- Solid
- Plasma

7. Ice, metal are example of which state of matter
- Gas
- Solid
- Liquid
- Plasma

8. Air around us exist in which state of matter?
- Gas
- Solid
- Liquid
- Plasma

9. On heating liquid becomes gas but on cooling a liquid can change into
- Gas
- Liquid
- Solid
- Plasma