

Changing states

When water is warm, it _____. This means it changes from a _____ to a _____ called water vapour. When _____ cools down, it changes back from a _____ to a _____.



Classroom observations

1. We smeared some water onto the board. After a few minutes, we noticed _____.

This is called _____.

2. We put some ice cubes into a tin. At the start of our experiment, the tin was _____, but after a while, we could see _____.

This is called _____.

3. When I blew onto a mirror, it _____.

When I rubbed my finger across the mirror, it felt _____.

This is because _____.

