

# MATTER & MATERIALS

## 1. Write if the change is physical or chemical.

1. crushing a can \_\_\_\_\_

2. melting wax \_\_\_\_\_

3. exploding fireworks \_\_\_\_\_

4. crumbling a piece of paper \_\_\_\_\_

5. bread becoming toast \_\_\_\_\_

6. burning paper \_\_\_\_\_

7. freezing water \_\_\_\_\_

8. lighting a match \_\_\_\_\_

9. tearing apart a piece of clay \_\_\_\_\_

10. cutting wood \_\_\_\_\_

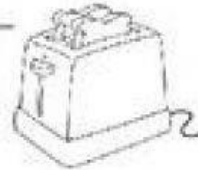
11. dissolving sugar and water \_\_\_\_\_

12. milk going sour \_\_\_\_\_

13. food being digested \_\_\_\_\_

14. metal rusting \_\_\_\_\_

15. butter melting on pancakes \_\_\_\_\_



## 2. Tick the correct words which describe each material.

	Hard	Soft	Bendy	Rigid	Smooth	Rough
Glass						
Paper						
Wood						
Metal						
Fabric						