

1. Choose which of the following is described.

mixture heterogeneous insulators physical change solutes and solvents
 pure substances properties solution chemical change
 homogeneous conductors

1. water and glass are examples of these _____
2. molecules mix _____
3. made from one type of atom or molecule _____
4. molecules are close together _____
5. cooking an egg is an example of this _____
6. molecules can't get hot _____
7. hard or soft _____
8. a substance that dissolves another _____
9. hot chocolate is an example of one _____
10. water and shampoo _____
11. compounds are one type _____
12. molecules are free to move about _____
13. two substances mixed together _____
14. molecules can heat up _____
15. not a pure substance _____
16. a homogeneous mixture _____
17. made from a solvent and a solute _____
18. elastic or plastic _____
19. molecules don't mix _____
20. heterogeneous or homogeneous _____
21. can see separate substances _____
22. can't see separate substances _____
23. a substance that is dissolved by another _____
24. elements are one type _____
25. fragile or tough _____
26. molecules move but structure stays the same _____
27. new molecules are made and matter is changed forever _____
28. ice melting is an example of this _____
29. molecules can't move _____