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| **CHANGES OCCURING** | **TYPE OF CHANGE** |
| **1.Snow melting** |  |
| **2.No new substance is produced** |  |
| **3.Boiling water** |  |
| **4.A match stick turns to ash while burning** |  |
| **5.Produces a new substance with different properties** |  |
| **6.Digesting a piece of chicken** |  |
| **7.Breaking a glass window with a baseball** |  |
| **8.Dissolving sugar** |  |
| **9.Water changes to steam** |  |
| **10.Stomach acids dissolving pizza** |  |
| **11. A candle melting in a hot car** |  |
| **12.An iron pipe rusting** |  |
| **13.Snow melting** |  |
| **14.Bending a nail with a hammer** |  |

PHYSICAL/CHEMICAL CHANGES REVIEW WORKSHEET

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