Cornell Notes

*Essential Question*: How do the interactions between molecules affect chemical properties?

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| **Group Presentation 1** |
| **Questions** | **Notes** |
| 1. What type of attraction is the basis for your IMF?
 |  |
| 1. Is your IMF weak, strong, or somewhere in between? WHY?
 |  |
| 1. What types of common substances are held together by your IMF? (Try to be as common and real world as possible)
 |  |
| 1. How does your IMF directly affect and/or explain a substance’s physical properties?
 |  |
| Summary: |

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| **Group Presentation 2** |
| **Questions** | **Notes** |
| 1. What type of attraction is the basis for your IMF?
 |  |
| 1. Is your IMF weak, strong, or somewhere in between? WHY?
 |  |
| 1. What types of common substances are held together by your IMF? (Try to be as common and real world as possible)
 |  |
| 1. How does your IMF directly affect and/or explain a substance’s physical properties?
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| Summary: |

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| **Group Presentation 3** |
| **Questions** | **Notes** |
| 1. What type of attraction is the basis for your IMF?
 |  |
| 1. Is your IMF weak, strong, or somewhere in between? WHY?
 |  |
| 1. What types of common substances are held together by your IMF? (Try to be as common and real world as possible)
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| 1. How does your IMF directly affect and/or explain a substance’s physical properties?
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| Summary: |

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| **Group Presentation 4** |
| **Questions** | **Notes** |
| 1. What type of attraction is the basis for your IMF?
 |  |
| 1. Is your IMF weak, strong, or somewhere in between? WHY?
 |  |
| 1. What types of common substances are held together by your IMF? (Try to be as common and real world as possible)
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| 1. How does your IMF directly affect and/or explain a substance’s physical properties?
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| Summary: |

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| **Group Presentation 5** |
| **Questions** | **Notes** |
| 1. What type of attraction is the basis for your IMF?
 |  |
| 1. Is your IMF weak, strong, or somewhere in between? WHY?
 |  |
| 1. What types of common substances are held together by your IMF? (Try to be as common and real world as possible)
 |  |
| 1. How does your IMF directly affect and/or explain a substance’s physical properties?
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| Summary: |

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| **Group Presentation 6** |
| **Questions** | **Notes** |
| 1. What type of attraction is the basis for your IMF?
 |  |
| 1. Is your IMF weak, strong, or somewhere in between? WHY?
 |  |
| 1. What types of common substances are held together by your IMF? (Try to be as common and real world as possible)
 |  |
| 1. How does your IMF directly affect and/or explain a substance’s physical properties?
 |  |
| Summary: |