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|  |
| Monday, May 13 |  | * Identify similarities and differences
* Summarizing & not taking
* Reinforce effort & provide recognition
* Homework & Practice
* Nonlinguistic representations
* Cooperative Learning
* Setting objectives & providing feedback
* Generating & testing hypotheses
* Cues, questions & advance organizers
 |
| OBJ |  |
| APK |  |
| TIP |  |
| SAP |
| ISS |  |
|  |
| Tuesday, May 14 | AIMSWEB MATH TESTING | * Identify similarities and differences
* Summarizing & notetaking
* Reinforce effort & provide recognition
* Homework & Practice
* Nonlinguistic representations
* Cooperative Learning
* Setting objectives & providing feedback
* Generating & testing hypotheses
* Cues, questions & advance organizers
 |
| OBJ |  |
| APK |  |
| TIP |  |
| SAP |
| ISS |  |
|  |
| Wednesday, May 15 | STAFF MEETING | * Identify similarities and differences
* Summarizing & notetaking
* Reinforce effort & provide recognition
* Homework & Practice
* Nonlinguistic representations
* Cooperative Learning
* Setting objectives & providing feedback
* Generating & testing hypotheses
* Cues, questions & advance organizers
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| OBJ |  |
| APK |  |
| TIP |  |
| SAP |
| ISS |  |

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| OBJ – Objective | APK (20%) – Access Prior Knowledge | TIP (20%) – Teacher Input |