Catching up on missed school days

| Grade Levels <br> 6th <br> 7th <br> 8th | Teacher/Room: <br> Cheshire/Humphrey - 102 <br> Week of: *03/03/14-03/07/14 | Medication: <br> 1:00 PM * L.L \& D.S | Supply with nourishment: $\begin{aligned} & \text { 9:30 AM * A.S } \\ & \text { 1:30 PM *A.S } \end{aligned}$ | Adaptive PE: <br> Tue, Wed, Thur, Fri OT: Thursday |
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| Supportive: <br> 6th Science (Norton) JK/RL <br> 6th Social Studies (Norton) JK/ RL | Supportive: <br> 6th Science (Norton) JK/RL <br> 6th Social Studies (Norton) JK/ RL | Supportive: <br> 6th Science (Norton) JK/RL <br> 6th Social Studies (Norton) JK/ RL | Supportive: <br> 6th Science (Norton) JK/RL <br> 6th Social Studies (Norton) JK/ RL | Supportive: <br> 6th Science (Norton) JK/RL <br> 6th Social Studies (Norton) JK/ RL |
| Instructional Strategies: <br> *IEP Goals, Differential Instruction, Small group, Individual Instruction, GAA activities. | Instructional Strategies: <br> *IEP Goals, Differential Instruction, Small group, Individual Instruction, GAA activities. | Instructional Strategies: <br> *IEP Goals, Differential Instruction, Small group, Individual Instruction, GAA activities. | Instructional Strategies: <br> *IEP Goals, Differential Instruction, Small group, Individual Instruction, GAA activities. | Instructional Strategies: <br> *IEP Goals, Differential Instruction, Small group, Individual Instruction, GAA activities. |
| Day 1 | Day 2 | Day 3 | Day 4 | Day 5 |
| Common Core Standard(s): <br> - 6th MATH - <br> MCC.6.G.4 <br> - 7th MATH - MCC.7.NS. 1 <br> - 8th MATH - MCC.8.EE. 2 <br> - 6th SCIENCE - S6E4 B <br> - 7th SCIENCE - S7L5 A <br> - 8th SCIENCE - S8P1A | Common Core Standard(s): <br> - 6th MATH - <br> MCC.6.G.4 <br> - 7th MATH - MCC.7.NS. 1 <br> - 8th MATH - MCC.8.EE. 2 <br> - 6th SCIENCE - S6E4 B <br> - 7th SCIENCE - S7L5 A <br> - 8th SCIENCE - S8P1 A | Common Core Standard(s): <br> - 6th MATH - <br> MCC.6.G. 4 <br> - 7th MATH - MCC.7.NS. 1 <br> - 8th MATH - MCC.8.EE. 2 <br> - 6th SCIENCE - S6E4 B <br> - 7th SCIENCE - S7L5 A <br> - 8th SCIENCE - S8P1 A | Common Core Standard(s): <br> - 6th MATH - <br> MCC.6.G. 4 <br> - 7th MATH - MCC.7.NS. 1 <br> - 8th MATH - MCC.8.EE. 2 <br> - 6th SCIENCE - S6E4 B <br> - 7th SCIENCE - S7L5 A <br> - 8th SCIENCE - S8P1 A | Common Core Standard(s): <br> - 6th MATH - <br> MCC.6.G.4 <br> - 7th MATH - MCC.7.NS. 1 <br> - 8th MATH - MCC.8.EE. 2 <br> - 6th SCIENCE - S6E4 B <br> - 7th SCIENCE - S7L5 A <br> - 8th SCIENCE - S8P1 A |
| Solve real-world and mathematical problems involving area, surface area, and volume <br> Students will understand how the distribution of land and oceans affects climate and weather. | Solve real-world and mathematical problems involving area, surface area, and volume <br> Students will understand how the distribution of land and oceans affects climate and weather. | Solve real-world and mathematical problems involving area, surface area, and volume <br> Students will understand how the distribution of land and oceans affects climate and weather. | Solve real-world and mathematical problems involving area, surface area, and volume <br> Students will understand how the distribution of land and oceans affects climate and weather. | Solve real-world and mathematical problems involving area, surface area, and volume <br> Students will understand how the distribution of land and oceans affects climate and weather. |
| Lesson: <br> - Represent three-dimensional figures using nets made up of rectangles and triangles, and use the nets to find the surface area of these figures. <br> - Demonstrate that land and water absorb and lose | Lesson: <br> - Represent three-dimensional figures using nets made up of rectangles and triangles, and use the nets to find the surface area of these figures. <br> - Demonstrate that land and water absorb and lose | Lesson: <br> - Represent three-dimensional figures using nets made up of rectangles and triangles, and use the nets to find the surface area of these figures. <br> - Demonstrate that land and water absorb and lose | Lesson: <br> - Represent three-dimensional figures using nets made up of rectangles and triangles, and use the nets to find the surface area of these figures. <br> - Demonstrate that land and water absorb and | Lesson: <br> - Represent three-dimensional figures using nets made up of rectangles and triangles, and use the nets to find the surface area of these figures. <br> - Demonstrate that land and water absorb and lose heat |


| heat at different rates and explain the resulting effects on weather patterns. <br> Resource/Materials: <br> - *News 2 you <br> - *Menu Math <br> - *ILearn <br> - *IEP Goals <br> - *Teaching to Standards <br> - *BrainPop <br> - *Ipad | heat at different rates and explain the resulting effects on weather patterns. <br> Resource/Materials: <br> - *News 2 you <br> - *Menu Math <br> - *ILearn <br> - *IEP Goals <br> - *Teaching to Standards <br> - *BrainPop <br> - * Ipad | heat at different rates and explain the resulting effects on weather patterns. <br> Resource/Materials: <br> - *News 2 you <br> - *Menu Math <br> - *ILearn <br> - *IEP Goals <br> - *Teaching to Standards <br> - *BrainPop <br> - * Ipad | lose heat at different rates and explain the resulting effects on weather patterns. <br> Resource/Materials: <br> - *News 2 you <br> - *Menu Math <br> - *ILearn <br> - *IEP Goals <br> - *Teaching to Standards <br> - *BrainPop <br> - * Ipad | at different rates and explain the resulting effects on weather patterns. <br> Resource/Materials: <br> - *News 2 you <br> - *Menu Math <br> - *ILearn <br> - *IEP Goals <br> - *Teaching to Standards <br> - *BrainPop <br> - * Ipad |
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| Differentiation : <br> - Classes are grouped at $A, B$, or $C$ and readiness level; given small group instruction, one on one as needed, technology supported. Students may migrate among groups. | Differentiation : <br> - Classes are grouped at A,B, or $C$ and readiness level; given small group instruction, one on one as needed, technology supported. <br> Students may migrate among groups. | Differentiation : <br> - Classes are grouped at A,B, or $C$ and readiness level; given small group instruction, one on one as needed, technology supported. <br> Students may migrate among groups. | Differentiation : <br> - Classes are grouped at A,B, or $C$ and readiness level; given small group instruction, one on one as needed, technology supported. Students may migrate among groups. | Differentiation : <br> - Classes are grouped at A,B, or $C$ and readiness level; given small group instruction, one on one as needed, technology supported. <br> Students may migrate among groups. |
| Assessment : <br> - Data Collection <br> - Developmental assessments <br> - Individual academic achievement test <br> - Behavior rating scales <br> - Curriculum-based assessment <br> - Alternate Assessments | Assessment : <br> - Data Collection <br> - Developmental assessments <br> - Individual academic achievement test <br> - Behavior rating scales <br> - Curriculum-based assessment <br> - Alternate Assessments | Assessment : <br> - Data Collection <br> - Developmental assessments <br> - Individual academic achievement test <br> - Behavior rating scales <br> - Curriculum-based assessment <br> - Alternate Assessments | Assessment : <br> - Data Collection <br> - Developmental assessments <br> - Individual academic achievement test <br> - Behavior rating scales <br> - Curriculum-based assessment <br> - Alternate Assessments | Assessment : <br> - Data Collection <br> - Developmental assessments <br> - Individual academic achievement test <br> - Behavior rating scales <br> - Curriculum-based assessment <br> - Alternate Assessments |
| Bell Schedule  <br> 8:30-930 9:30-9:40 <br> ELA Snack | Bell Schedule  <br> 9:40-10:10 10:10-10:15 <br> Math Break | Bell Schedule  <br> 10:15-11:20 11:20-12:00 <br> Math Lunch | Bell Schedule  <br> 12:00-12:40 12:30-1:00 <br> Science Lunch | Bell Schedule  <br> 1:00-2:10 2:10-3:00 <br> SS Daily living skills |
| Bus Schedule: $\begin{array}{r} \text { Bus } 01 \text { - L...L } \\ \text { T.S } \\ \text { A.S } \\ \hline \end{array}$ | $\begin{gathered} \hline \text { Bus Schedule: } \\ \text { Bus } 20 \text { - D.S } \\ \text { A.S } \end{gathered}$ | ```Bus Schedule: Bus 21-R.L J.M F.P``` | Bus Schedule: <br> Bus 25 - B.M <br> Bus s30-H.M | Car Riders: J.K |

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