

5th Grade Math

Week of September 28

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| Learning Target: <ul style="list-style-type: none">• I can convert measurement units within the same measurement system.• I can solve real world problems involving measurement conversion. | | |
| Monday | | |
| Lesson Summary Introduction to metric units of measure | Resources <ul style="list-style-type: none">• Teams | Work to Be Turned In: <ul style="list-style-type: none">• 5.NBT.7 Assessment• 2 passed i-Ready lessons due Friday |
| Tuesday | | |
| Lesson Summary Multiplying/Dividing by powers of 10 BrainPOP assignment- Metric Units | Resources <ul style="list-style-type: none">• Teams | Work to Be Turned In: <ul style="list-style-type: none">• Metric Units BrainPOP assignment• 2 passed i-Ready lessons due Friday |
| Wednesday | | |
| Lesson Summary Converting Metric Units by Multiplying | Resources <ul style="list-style-type: none">• Teams | Work to Be Turned In: <ul style="list-style-type: none">• Converting metric unit practice• 2 passed i-Ready lessons due Friday |
| Thursday | | |
| Lesson Summary Converting Metric Units by Dividing | Resources <ul style="list-style-type: none">• Teams | Work to Be Turned In: <ul style="list-style-type: none">• Converting metric unit by dividing• 2 passed i-Ready due Friday |
| Friday | | |
| Lesson Summary Converting Metric Units Check | Resources <ul style="list-style-type: none">• Teams | Work to Be Turned In: <ul style="list-style-type: none">• Converting metric units check• 2 passed i-Ready due Friday |
| Notes from your teacher: <ul style="list-style-type: none">• Join your Team meeting every day for the mini-lesson. Your teacher will give you guidance for your independent work. | | |