

5th Grade Math

Week of September 21

Learning Target:

- ✓ I can explain that in a multi-digit number, the place to the left of a digit is 10 times its value.
- ✓ I can explain that in a multi-digit number, the place to the right of a digit is $\frac{1}{10}$ its value.

Monday

Lesson Summary

Place Value and Powers of 10 (Whole Number Only)

Resources

- Teams

Work to Be Turned In:

- Place Value Nearpod (Carrier to make)
- 2 passed i-Ready lessons due Friday

Tuesday

Lesson Summary

Place Value and Powers of 10 continued

Resources

- Teams

Work to Be Turned In:

- Comparing Value Assignment
- 2 passed i-Ready lessons due Friday

Wednesday

Lesson Summary

Powers of 10 Introduction

Resources

- Teams

Work to Be Turned In:

- Powers of 10 Quick Check
- 2 passed i-Ready lessons due Friday

Thursday

Lesson Summary

Powers of 10 Practice

Resources

- Teams

Work to Be Turned In:

- Finish any incomplete work from the week
- 2 passed i-Ready lessons due Friday

Friday

Lesson Summary

Multiplying with Powers of 10

Resources

- Teams

Work to Be Turned In:

- Multiplying with Powers of 10 Practice
- 2 passed i-Ready lessons

Notes from your teacher:

- Join your Team meeting every day for the mini-lesson. Your teacher will give you guidance for your independent work.