

Mrs. Cordaro
January 27th - January 31st

Day					3	4
		Monday January 27th	Tuesday January 28th	Wednesday January 29th	Thursday January 30th	Friday January 31st
8:00 - 8:05	Home room					
8:10 - 9:10	Math C	<p>Lesson 6.1 - Day 1</p> <p>O:TSWBAT write equations in one variable and write equations that represent real-life problems</p> <p>A:</p> <ul style="list-style-type: none"> ● Example 1 ● Try It ● Example 2 ● Try It & Self Assessment ● Example 3 ● Self Assessment ● Enter Pages 249 - 250 (1 - 12, 14, 16, 18, 20, 21, 28) ● Differentiated: Pages 249 - 250 (1 - 12, 14, 17, 18, 21, 24) **Possible Reg. Ed. Pairing ● Chromebooks <p>E: student responses</p>	<p>Lesson 6.1 - Day 2</p> <p>O:TSWBAT write equations in one variable and write equations that represent real-life problems</p> <p>A:</p> <ul style="list-style-type: none"> ● Example 1 ● Try It ● Example 2 ● Try It & Self Assessment ● Example 3 ● Self Assessment ● Enter Pages 249 - 250 (1 - 12, 14, 16, 18, 20, 21, 28) ● Differentiated: Pages 249 - 250 (1 - 12, 14, 17, 18, 21, 24) **Possible Reg. Ed. Pairing ● Chromebooks <p>E: student responses</p>	<p>Lesson 6.2 - Day 1</p> <p>O:TSWBAT write and solve equations using addition and subtraction</p> <p>A:</p> <ul style="list-style-type: none"> ● Example 1 ● Try It ● Example 2 ● Try It ● Example 3 ● Try It & Self Assessment ● Example 4 ● Self Assessment ● Enter Pages 256 - 258 (1 - 13, 16, 19, 20, 28, 29, 31, 38, 49, 50) ● Differentiated: Pages 256 - 258 (1 - 13, 16, 18, 19, 25, 27, 37, 49) ● Chromebooks <p>E: student responses</p>	<p>Lesson 6.2 - Day 2</p> <p>O:TSWBAT write and solve equations using addition and subtraction</p> <p>A:</p> <ul style="list-style-type: none"> ● Example 1 ● Try It ● Example 2 ● Try It ● Example 3 ● Try It & Self Assessment ● Example 4 ● Self Assessment ● Enter Pages 256 - 258 (1 - 13, 16, 19, 20, 28, 29, 31, 38, 49, 50) ● Differentiated: Pages 256 - 258 (1 - 13, 16, 18, 19, 25, 27, 37, 49) ● Chromebooks <p>E: student responses</p>	<p>Lesson 6.3 - Day 1</p> <p>O:TSWBAT write and solve equations using multiplication or division</p> <p>A:</p> <ul style="list-style-type: none"> ● Example 1 ● Try It ● Example 2 ● Try It & Self Assessment ● Example 3 ● Self Assessment ● Enter Pages 263 - 264 (1 - 12, 15, 18, 23, 25, 28, 35, 39) ● Differentiated: Pages 263 - 264 (1 - 12, 15, 16, 18, 21, 23, 31, 38) ● Chromebooks <p>E: student responses</p>

9:10 - 9:40	Core Math C	<p>O: TSWBAT practice core math foundations. These include math facts, fact fluency, number sense, and remediation with emerging learners</p> <p>A: Spiral Review & MobyMax</p> <p>E: Spiral Review Check MobyMax Check</p>	<p>O: TSWBAT practice core math foundations. These include math facts, fact fluency, number sense, and remediation with emerging learners</p> <p>A: Spiral Review & Humble Math 0 - 10 addition</p> <p>E: Spiral Review Check Humble Math Check</p>	<p>O: TSWBAT practice core math foundations. These include math facts, fact fluency, number sense, and remediation with emerging learners</p> <p>A: Spiral Review & MobyMax</p> <p>E: Spiral Review Check MobyMax Check</p>	<p>O: TSWBAT practice core math foundations. These include math facts, fact fluency, number sense, and remediation with emerging learners</p> <p>A: Spiral Review & Humble Math 0 -10 addition</p> <p>E: Spiral Review Check Humble Math Check</p>	<p>O: TSWBAT practice core math foundations. These include math facts, fact fluency, number sense, and remediation with emerging learners</p> <p>A: Spiral Review & Humble Math Test addition</p> <p>E: Spiral Review Check Graded Humble Math</p>
9:40 – 10:40	Math M	<p>Lesson 6.1 - Day 1</p> <p>O:TSWBAT write equations in one variable and write equations that represent real-life problems</p> <p>A:</p> <ul style="list-style-type: none"> ● Example 1 ● Try It ● Example 2 ● Try It & Self Assessment ● Example 3 ● Self Assessment ● Enter Pages 249 - 250 (1 - 12, 14, 16, 18, 20, 21, 28) ● Differentiated: Pages 249 - 250 (1 - 12, 14, 17, 18, 21, 24) **Possible Reg. Ed. Pairing ● Chromebooks <p>E: student responses</p>	<p>Lesson 6.1 - Day 2</p> <p>O:TSWBAT write equations in one variable and write equations that represent real-life problems</p> <p>A:</p> <ul style="list-style-type: none"> ● Example 1 ● Try It ● Example 2 ● Try It & Self Assessment ● Example 3 ● Self Assessment ● Enter Pages 249 - 250 (1 - 12, 14, 16, 18, 20, 21, 28) ● Differentiated: Pages 249 - 250 (1 - 12, 14, 17, 18, 21, 24) **Possible Reg. Ed. Pairing ● Chromebooks <p>E: student responses</p>	<p>Lesson 6.2 - Day 1</p> <p>O:TSWBAT write and solve equations using addition and subtraction</p> <p>A:</p> <ul style="list-style-type: none"> ● Example 1 ● Try It ● Example 2 ● Try It ● Example 3 ● Try It & Self Assessment ● Example 4 ● Self Assessment ● Enter Pages 256 - 258 (1 - 13, 16, 19, 20, 28, 29, 31, 38, 49, 50) ● Differentiated: Pages 256 - 258 (1 - 13, 16, 18, 19, 25, 27, 37, 49) ● Chromebooks <p>E: student responses</p>	<p>Lesson 6.2 - Day 2</p> <p>O:TSWBAT write and solve equations using addition and subtraction</p> <p>A:</p> <ul style="list-style-type: none"> ● Example 1 ● Try It ● Example 2 ● Try It ● Example 3 ● Try It & Self Assessment ● Example 4 ● Self Assessment ● Enter Pages 256 - 258 (1 - 13, 16, 19, 20, 28, 29, 31, 38, 49, 50) ● Differentiated: Pages 256 - 258 (1 - 13, 16, 18, 19, 25, 27, 37, 49) ● Chromebooks <p>E: student responses</p>	<p>Lesson 6.3 - Day 1</p> <p>O:TSWBAT write and solve equations using multiplication or division</p> <p>A:</p> <ul style="list-style-type: none"> ● Example 1 ● Try It ● Example 2 ● Try It & Self Assessment ● Example 3 ● Self Assessment ● Enter Pages 263 - 264 (1 - 12, 15, 18, 23, 25, 28, 35, 39) ● Differentiated: Pages 263 - 264 (1 - 12, 15, 16, 18, 21, 23, 31, 38) ● Chromebooks <p>E: student responses</p>

10:40 - 11:10	Core Math M	<p>O: TSWBAT practice core math foundations. These include math facts, fact fluency, number sense, and remediation with emerging learners</p> <p>A: Spiral Review & MobyMax</p> <p>E: Spiral Review Check MobyMax Check</p>	<p>O: TSWBAT practice core math foundations. These include math facts, fact fluency, number sense, and remediation with emerging learners</p> <p>A: Spiral Review & Humble Math 0 - 10 addition</p> <p>E: Spiral Review Check Humble Math Check</p>	<p>O: TSWBAT practice core math foundations. These include math facts, fact fluency, number sense, and remediation with emerging learners</p> <p>A: Spiral Review & MobyMax</p> <p>E: Spiral Review Check MobyMax Check</p>	<p>O: TSWBAT practice core math foundations. These include math facts, fact fluency, number sense, and remediation with emerging learners</p> <p>A: Spiral Review & Humble Math 0 - 10 addition</p> <p>E: Spiral Review Check Humble Math Check</p>	<p>O: TSWBAT practice core math foundations. These include math facts, fact fluency, number sense, and remediation with emerging learners</p> <p>A: Spiral Review & Humble Math Test 0 - 10 addition</p> <p>E: Spiral Review Check Graded Humble Math</p>
11:10 - 11:35	Science M	<p>Lesson 10.1 - Day 1</p> <p>O: TSWBAT state the parts of the cell theory, explain why cells are so small, describe the parts of a cell, describe how bacteria are different from archaea, and explain the difference between prokaryotic cells and eukaryotic cells.</p> <p>A:</p> <ul style="list-style-type: none"> Google Slides Chapter 10.1 Vocab Read Chapter 10.1 pages 302 - 309 Directed Reading 10.1 <p>E: Student Responses</p>	<p>Lesson 10.1 - Day 2</p> <p>O: TSWBAT state the parts of the cell theory, explain why cells are so small, describe the parts of a cell, describe how bacteria are different from archaea, and explain the difference between prokaryotic cells and eukaryotic cells.</p> <p>A:</p> <ul style="list-style-type: none"> Google Slides Chapter 10.1 Vocab Read Chapter 10.1 pages 302 - 309 Directed Reading 10.1 <p>E: Student Responses</p>	<p>Lesson 10.1 - Day 3</p> <p>O: TSWBAT state the parts of the cell theory, explain why cells are so small, describe the parts of a cell, describe how bacteria are different from archaea, and explain the difference between prokaryotic cells and eukaryotic cells.</p> <p>A:</p> <ul style="list-style-type: none"> Google Slides Chapter 10.1 Vocab Read Chapter 10.1 pages 302 - 309 Directed Reading 10.1 <p>E: Student Responses</p>	<p>Lesson 10.2 - Day 1</p> <p>O: TSWBAT identify the different parts of a eukaryotic cell, and explain the function of each part of a eukaryotic cell</p> <p>A:</p> <ul style="list-style-type: none"> Google Slides Chapter 10.2 Vocab Read Chapter 10.2 pages 310 - 317 Directed Reading 10.2 <p>E: Student Responses</p>	<p>Lesson 10.2 - Day 2</p> <p>O: TSWBAT identify the different parts of a eukaryotic cell, and explain the function of each part of a eukaryotic cell</p> <p>A:</p> <ul style="list-style-type: none"> Lesson 10.1 Quiz Google Slides Chapter 10.2 Vocab Read Chapter 10.2 pages 310 - 317 Directed Reading 10.2 <p>E: Student Responses</p>
11:45 - 12:15	Spec.	Phys. Ed.	STEM	LOT	Music	Art
		Day 1: STEM Day 4: Art		Day 2: LOT Day 5: Library		Day 3: Music Day 6: Phys. Ed.
12:15 - 12:45		Lunch				
12:45 - 1:15		Recess				

1:15 - 1:50	Sci. C	<p>Lesson 10.1 - Day 1</p> <p>O: TSWBAT state the parts of the cell theory, explain why cells are so small, describe the parts of a cell, describe how bacteria are different from archaea, and explain the difference between prokaryotic cells and eukaryotic cells.</p> <p>A:</p> <ul style="list-style-type: none"> • Google Slides • Chapter 10.1 Vocab • Read Chapter 10.1 pages 302 - 309 • Directed Reading 10.1 <p>E: Student Responses</p>	<p>Lesson 10.1 - Day 2</p> <p>O: TSWBAT state the parts of the cell theory, explain why cells are so small, describe the parts of a cell, describe how bacteria are different from archaea, and explain the difference between prokaryotic cells and eukaryotic cells.</p> <p>A:</p> <ul style="list-style-type: none"> • Google Slides • Chapter 10.1 Vocab • Read Chapter 10.1 pages 302 - 309 • Directed Reading 10.1 <p>E: Student Responses</p>	<p>Lesson 10.1 - Day 3</p> <p>O: TSWBAT state the parts of the cell theory, explain why cells are so small, describe the parts of a cell, describe how bacteria are different from archaea, and explain the difference between prokaryotic cells and eukaryotic cells.</p> <p>A:</p> <ul style="list-style-type: none"> • Google Slides • Chapter 10.1 Vocab • Read Chapter 10.1 pages 302 - 309 • Directed Reading 10.1 <p>E: Student Responses</p>	<p>Lesson 10.2 - Day 1</p> <p>O: TSWBAT identify the different parts of a eukaryotic cell, and explain the function of each part of a eukaryotic cell</p> <p>A:</p> <ul style="list-style-type: none"> • Google Slides • Chapter 10.2 Vocab • Read Chapter 10.2 pages 310 - 317 • Directed Reading 10.2 <p>E: Student Responses</p>	<p>Lesson 10.2 - Day 2</p> <p>O: TSWBAT identify the different parts of a eukaryotic cell, and explain the function of each part of a eukaryotic cell</p> <p>A:</p> <ul style="list-style-type: none"> • Lesson 10.1 Quiz • Google Slides • Chapter 10.2 Vocab • Read Chapter 10.2 pages 310 - 317 • Directed Reading 10.2 <p>E: Student Responses</p>
1:50 - 2:20	Accel	Math Week	Math Week	Math Week	Math Week	Math Week
2:20 - 2:40	Career Ed	Everfi	Everfi	Everfi	Chorus**	Everfi

Lesson Plans are Subject to Change

*Learning Support accommodations include guided outlines, one-to-one instruction, and small group work.

*Enrichment Accommodations include challenge activities at teacher's discretion.