Mrs. Cordaro 🍎 May 20th –May 24th						
Day		**6**	**1**	**2**	**3**	**4**
		Monday May 20th	**Tuesday May 21st**	**Wednesday May 22nd**	**Thursday May 23rd**	**Friday May 24th**
Special Events		Link - It Math Test (PM)	Link - It Math Test (PM)		Leaders Of Tomorrow - Final Event (PM)	Escape Room (AM) Students' grades are due!
7:45 – 8:05	Home room					
8:15 – 9:40	Math C	**Lesson 13.3 - Day One** O: TSWBAT solve equations using addition or subtraction A: Pages 572 - 573 Examples 1 – 3 with OYO practice Practice Journal 13.3 Assignment: Pages 574- 575 (6 - 20 even, 21, 23–25, 28, 30, 35, 41 - 45) E: student responses	**Lesson 13.3 - Day Two** O: TSWBAT solve equations using addition or subtraction A: Pages 572 - 573 Examples 1 – 3 with OYO practice Practice Journal 13.3 Assignment: Pages 574- 575 (6 - 20 even, 21, 23–25, 28, 30, 35, 41 - 45) E: student responses	**Lesson 13.4 - Day One** O: TSWBAT solve equations using multiplication or division A: Pages 578 - 579 Examples 1 – 3 with OYO practice Practice Journal 13.4 Assignment: Pages 580- 581 (8 - 22 even, 23, 24 - 28 even, 36, 41 - 45) E: student responses	**Lesson 13.4 - Day Two** O: TSWBAT solve equations using multiplication or division A: Pages 578 - 579 Examples 1 - 3 with OYO practice Practice Journal 13.4 Assignment: Pages 580- 581 (8 - 22 even, 23, 24 - 28 even, 36, 41 - 45) E: student responses	**Lesson 13.5 - Day One** O: TSWBAT solve two step equations A: Pages 584 - 586 Examples 1 – 4 with OYO practice Practice Journal 13.5 Assignment: Pages 586 - 587 (6 - 16 even, 18, 19, 20 - 26 even, 30 - 36 even, 42 - 46) E: student responses

9:45 – 11:10	Math M	**Lesson 13.3 - Day One** O: TSWBAT solve equations using addition or subtraction A: Pages 572 - 573 Examples 1 - 3 with OYO practice Practice Journal 13.3 Assignment: Pages 574- 575 (6 - 20 even, 21, 23-25, 28, 30, 35, 41 - 45) E: student responses	**Lesson 13.3 - Day Two** O: TSWBAT solve equations using addition or subtraction A: Pages 572 - 573 Examples 1 - 3 with OYO practice Practice Journal 13.3 Assignment: Pages 574- 575 (6 - 20 even, 21, 23-25, 28, 30, 35, 41 - 45) E: student responses	**Lesson 13.4 - Day One** O: TSWBAT solve equations using multiplication or division A: Pages 578 - 579 Examples 1 - 3 with OYO practice Practice Journal 13.4 Assignment: Pages 580- 581 (8 - 22 even, 23, 24 - 28 even, 36, 41 - 45) E: student responses	**Lesson 13.4 - Day Two** O: TSWBAT solve equations using multiplication or division A: Pages 578 - 579 Examples 1 - 3 with OYO practice Practice Journal 13.4 Assignment: Pages 580- 581 (8 - 22 even, 23, 24 - 28 even, 36, 41 - 45) E: student responses	**Lesson 13.5 - Day One** O: TSWBAT solve two step equations A: Pages 584 - 586 Examples 1 - 4 with OYO practice Practice Journal 13.5 Assignment: Pages 586 - 587 (6 - 16 even, 18, 19, 20 - 26 even, 30 - 36 even, 42 - 46) E: student responses
11:15 – 11:45	Spec.	LOT	Music	Art	Library	Gym
		Day 1: Music Day 4: Gym		Day 2: Art Day 5: Stem		Day 3: Library Day 6: LOT
11:45 – 12:15	Sci. M	**Link - It Math** Students will take their final Link-It Math test today and tomorrow. Wednesday may be used if needed.	**Link - It Math** Students will take their final Link-It Math test today and tomorrow. Wednesday may be used if needed.	**Lesson 10.3 - Day 1** O: TSWBAT identify the difference between multicellular and unicellular A: ● Vocabulary ● Video ● Read pages 318 - 321 ● Directed Reading Page E: Student Response	**Lesson 10.3 - Day 2** O: TSWBAT identify the difference between multicellular and unicellular A: ● Vocabulary ● Video ● Read pages 318 - 321 ● Directed Reading Page E: Student Response	**Lesson 10.3 - Day 3** O: TSWBAT identify the difference between multicellular and unicellular A: ● Vocabulary ● Video ● Read pages 318 - 321 ● Directed Reading Page E: Student Response
12:15 – 12:45		Lunch				
12:45 – 1:15		Recess				

				Lesson 10.3 - Day 1	Lesson 10.3 - Day 2	Lesson 10.3 - Day 3
1:20 – 2:00	Sci. C	**Link - It Math** Students will take their final Link-It Math test today and tomorrow. Wednesday may be used if needed.	**Link - It Math** Students will take their final Link-It Math test today and tomorrow. Wednesday may be used if needed.	O: TSWBAT identify the difference between multicellular and unicellular A: ● Vocabulary ● Video ● Read pages 318 - 321 ● Directed Reading Page E: Student Response	O: TSWBAT identify the difference between multicellular and unicellular A: ● Vocabulary ● Video ● Read pages 318 - 321 ● Directed Reading Page E: Student Response	O: TSWBAT identify the difference between multicellular and unicellular A: ● Vocabulary ● Video ● Read pages 318 - 321 ● Directed Reading Page E: Student Response
2:05 – 2:35	Accel					

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.