	Monday (A) 3:05 - 4:35	TUESDAY (B) 1:30 - 3:00	WEDNESDAY (A) 3:05 - 4:35	THURSDAY (B) 1:30 - 3:00	FRIDAY (A) 3:05 - 4:35
	TEST	Objective(s): SWBAT * build classroom community * establish social contract for class rules	Objective(s): SWBAT * build classroom community * establish social contract for class rules	Objective(s): SWBAT * verify that a conjecture is false using a counterexample * investigate patterns to make conjectures	Objective(s): SWBAT * verify that a conjecture is false using a counterexample * investigate patterns to make conjectures
P		Do-Now Find seats from new seating chart and introduce yourself to your tablemates	Do-Now Find seats from new seating chart and introduce yourself to your tablemates	Do-Now What do you think we're doing today? Engage Students will take five minutes to come up with an answer to what we're doing today. Afterwards the class will discuss their thinking and will rank their conjectures in order of strength	Do-Now What do you think we're doing today? Engage Students will take five minutes to come up with an answer to what we're doing today. Afterwards the class will discuss their thinking and will rank their conjectures in order of strength
\mathbf{L}		Circle Class will circle up and share:	Circle Class will circle up and share:	Explore Students will fill out examples and counterexamples for a worksheet with false statements and then pick a statement to draw the example/counter-example for. Explain Students will fill out notes for conjectures and counterexamples. They will participate in an "I do-We do-You do" activity about conjectures about number sequences.	Explore Students will fill out examples and counterexamples for a worksheet with false statements and then pick a statement to draw the example/counter-example for. Explain Students will fill out notes for conjectures and counterexamples. They will participate in an "I do-We do-You do" activity about conjectures about number
A		expectations they have for the class and establish class rules to promote that learning environment.	expectations they have for the class and establish class rules to promote that learning environment.	Elaborate Students will learn about famous conjectures in math like the Goldbach Conjecture or the Millenium Problems. Students will plug in some numbers into the Goldbach Conjecture to see that it holds.	sequences. Elaborate Students will learn about famous conjectures in math like the Goldbach Conjecture or the Millenium Problems. Students will plug in some numbers into the Goldbach Conjecture to see that it holds.

	Evaluate Unit 2 Test	Evaluate	Evaluate	Evaluate Exit Ticket	Evaluate Exit Ticket
N	Summary Students will show their mastery of Unit 2 topics. Assessment(s): Unit 2 Test	Summary Today we established class rules. Let's have a great semester together! Assessment(s):	Summary Today we established class rules. Let's have a great semester together! Assessment(s):	Summary Today we learned how to make a million bucks! We talked about conjectures and counterexamples, and we'll go more over logic in this unit. Assessment(s):	Summary Today we learned how to make a million bucks! We talked about conjectures and counterexamples, and we'll go more over logic in this unit. Assessment(s):
Reso urces :	Resource Requirements: Daily PowerPoint	Resource Requirements: Daily PowerPoint	Resource Requirements: Daily PowerPoint	Resource Requirements: Daily PowerPoint	Resource Requirements: Daily PowerPoint