





	MONDAY (A) IN PERSON (STUDENTS ON ZOOM) 3:10-4:40	TUESDAY (B) IN PERSON (STUDENTS ON ZOOM) 11:15-12:45	WEDNESDAY (A) IN PERSON (STUDENTS ON ZOOM) 3:10-4:40 <i>ALL MATH DEPARTMENT STUDENTS FOR THE DAY ARE IN THE CLASSROOM</i>	THURSDAY (B) IN PERSON (STUDENTS ON ZOOM) 11:15-12:45	FRIDAY (A) IN PERSON (STUDENTS ON ZOOM) 3:10-4:40
	Objective(s): SWBAT * factor a polynomial with a leading coefficient of 1	Objective(s): SWBAT * factor a polynomial with a leading coefficient of 1	Objective(s): SWBAT * factor a polynomial with a leading coefficient other than 1	Objective(s): SWBAT * factor a polynomial with a leading coefficient other than 1	Objective(s): SWBAT * factor a polynomial with a leading coefficient other than 1 and a leading coefficient of 1
P	Engage “Would you rather” warm up question to encourage students to participate in the chat.	Engage “Would you rather” warm up question to encourage students to participate in the chat.	Engage “Would you rather” warm up question to encourage students to participate in the chat.	Engage “Would you rather” warm up question to encourage students to participate in the chat.	Engage “Would you rather” warm up question to encourage students to participate in the chat.
L A	Explain Students will take notes over factoring where $a=1$. Explore Students will complete an interactive activity via Nearpod. 	Explain Students will take notes over factoring where $a=1$. Explore Students will complete an interactive activity via Nearpod. 	Explain Students will take notes over factoring where $a \neq 1$. Explore Students will complete an interactive activity via Nearpod. 	Explain Students will take notes over factoring where $a \neq 1$. Explore Students will complete an interactive activity via Nearpod. 	FLEX DAY Explain Students will get a review to clarify any questions over factoring that may have gone unaddressed.
N	Evaluate and Summary Students will take a short exit quiz over factoring where $a=1$ using Quizizz	Evaluate and Summary Students will take a short exit quiz over factoring where $a=1$ using Quizizz	Evaluate and Summary Students will play a short exit game over factoring where $a \neq 1$ using a Google Slides Matching Game.	Evaluate and Summary Students will play a short exit game over factoring where $a \neq 1$ using a Google Slides Matching Game.	Evaluate and Summary Students will start and complete Standard 16 test over factoring.
Resources:					