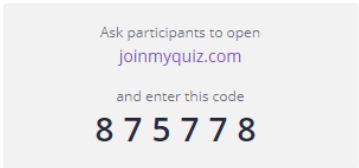


Unit 4: Key Features and Graphing Lines

Monday, Jan 6	In-Class: LT1 NOTES . Identify whether a function is linear or not.	HW: Worksheet 1
Tuesday, Jan 7	In-Class: Kahoot and LT2 NOTES . Represent Linears in multiple forms	HW: Worksheet 2
Wednesday, Jan 8	In-Class: Review Multiple forms of Linear Worksheet 3	HW: Worksheet 3
Thursday, Jan 9	In-Class: Worksheet 4 Practice Quiz	HW: ALEKS 12
Friday, Jan 10	In-Class: QUIZ	HW: Goal setting check in/Reflection
Monday, Jan 13	In-Class: LT3 Notes Slope Part 1/4	HW: Worksheet 5
Tuesday, Jan 14	In-Class: LT3 MORE Notes Slope Part 2/4 And  A gray box with text: "Ask participants to open joinmyquiz.com and enter this code 8 7 5 7 7 8"	HW: Worksheet 6
Wednesday, Jan 15	In-Class: Around the Room Slope Activity	HW: 3 Khan assignments and Catch up on old HW
Thursday, Jan 16	In-Class: LT3 MORE Notes Slope Part 3/4	HW: Worksheet 7
Friday, Jan 17	In-Class: LT3 MORE Notes Slope Part 4/4	HW: Worksheet 8
Mon, Jan 20	 A green chalkboard with the words "No School" written in white chalk.	 A black and white portrait of Martin Luther King Jr. with the text "WE OBSERVE MARTIN LUTHER KING JR. DAY" overlaid.
Tuesday, Jan 21	REVIEW	

Wednesday, Jan 22	ALEKS Review	
Thursday, Jan 23	Quiz 2, Slope	
Fri, Jan 24	STAR Testing	
Mon, Jan 27	LT4 Identify x- and y-intercepts from graph and table and ordered pairs NOTES	HW: Worksheet 8
Tues, Jan 28	LT4 Identify x- and y-intercepts from equation NOTES	HW: Worksheet 9
Wed, Jan 29	LT5 Interpret x- and y-intercepts NOTES	HW: Worksheet 10
Thurs, Jan 30	REVIEW	HW: ALEKS 14
Fri, Jan 31	REVIEW Stations	HW: Practice Test
Mon, Feb 3	Ask participants to open joinmyquiz.com and enter this code 1 9 7 4 7 1	REVIEW
Tues, Feb 4	TEST	