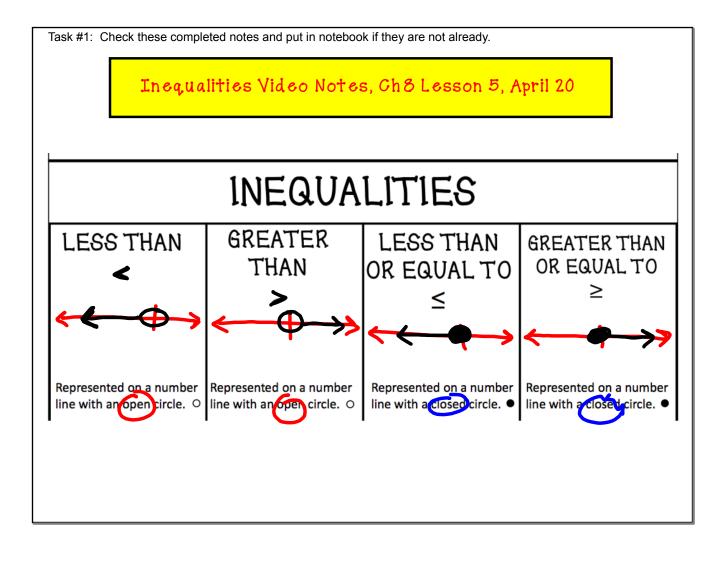
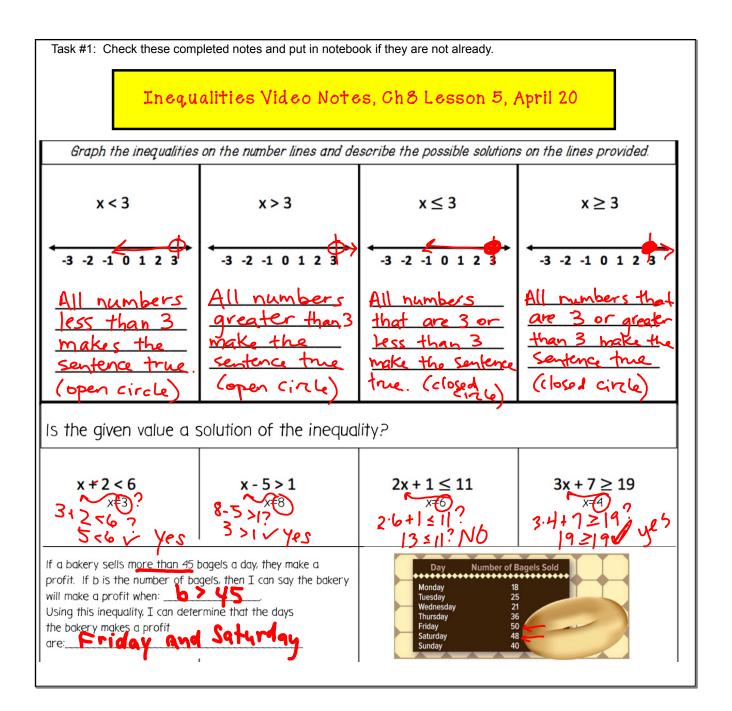
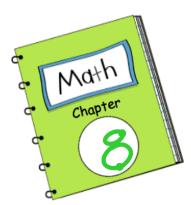


April 21, 2021

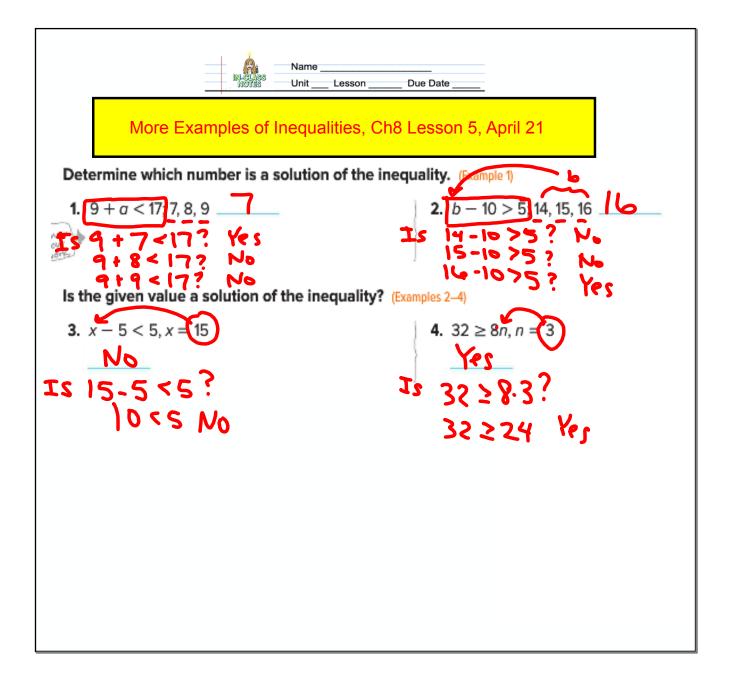


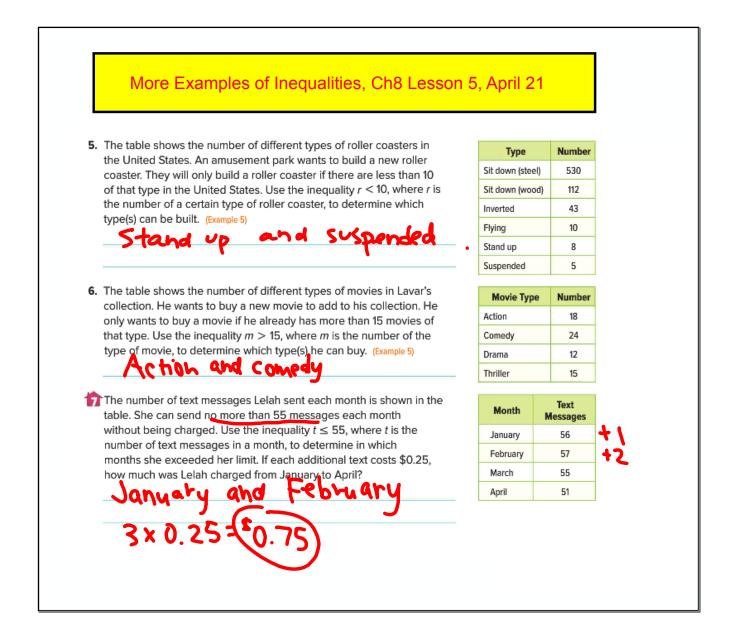




TETLE: Functions

Date	Lesson	Topic/Assignment
4/12	1	Function Tables In-Class Notes
4/13	1	HOMEWORK: Homework Practice WS
4/13	1	CLASSWORK: Pg583 WS
4/14	2	Function Rules Video Notes and In-Class Notes
4/15	2	HOMEWORK: Practice WS
4/15	2	CLASSWORK: Extra Practice WS
4/16	3	Functions and Equations In-Class Notes
4/19	3	CLASSWORK: Pg 599 WS
4/21	5	Inequalities Video Notes and Class Notes
4/22	5	HOMEWORK: Pg623-624 WS
	1	1







	j623-624 WS, Cł	18 Lesson 5, Due April 2	22	
Name		My Homework		
Extra Practice)			
Determine which number	r is a solution of the ir	nequality.		
14. $5 - h \ge 2; 3, 4, 5$ Try 3. Try 4. $5 - 3 \ge 2$ $5 - 4 \ge 2$ $2 \ge 2$ \checkmark $ \ge 2$	Try 5. $5-5 \ge 2$	15. <i>j</i> + 8 ≤ 8; 0, 1, 2		
Is the given value a soluti	ion of the inequality?			
16. 25 ≥ 5 <i>u</i> , <i>u</i> = 5		17. 13 ≤ 4 <i>v</i> , <i>v</i> = 3	-	
-	ore than 25 of a type	of sandwich, she orders	Sandwich	Number Sold
more meat from the bu the number of sandwid		ality s > 25, where s is he which meats she needs	Ham	30
to order.			Roast beef	22
			Turkey	28
19. The height of each me	,		Name	Height (in.)
to ride a certain roller	coaster at an amusem	nent park, you must be at	Name Carmen	Height (in.)
Ŷ	coaster at an amusem se the inequality $h \ge 5$	nent park, you must be at 54, where <i>h</i> is a family		
to ride a certain roller o least 54 inches tall. Us	coaster at an amusem se the inequality $h \ge 5$	nent park, you must be at 54, where <i>h</i> is a family	Carmen	66
to ride a certain roller o least 54 inches tall. Us	coaster at an amusem se the inequality $h \ge 5$	nent park, you must be at 54, where <i>h</i> is a family	Carmen Eliot	66 54
to ride a certain roller o least 54 inches tall. Us	coaster at an amusem se the inequality $h \ge 5$	nent park, you must be at 54, where <i>h</i> is a family	Carmen Eliot Isabella	66 54 49
to ride a certain roller o least 54 inches tall. Us member's height, to de 20. W Be Precise Pedro	coaster at an amusem se the inequality $h \ge 5$ etermine who can ride o subscribes to a servi	eent park, you must be at 64, where <i>h</i> is a family e the roller coaster.	Carmen Eliot Isabella Jackson	66 54 49 52 71
 to ride a certain roller of least 54 inches tall. Us member's height, to de 20. W Be Precise Pedro up to five free ringtone 	coaster at an amusem se the inequality $h \ge 5$ etermine who can ride b subscribes to a servi es each month. Each r	tent park, you must be at 64, where <i>h</i> is a family a the roller coaster. ce where he can download ingtone after that costs	Carmen Eliot Isabella Jackson Ryan	66 54 49 52
 to ride a certain roller of least 54 inches tall. Us member's height, to de state the state of the	coaster at an amusem se the inequality $h \ge 5$ etermine who can ride b subscribes to a servi es each month. Each r nich months did Pedro	eent park, you must be at 64, where <i>h</i> is a family a the roller coaster. ce where he can download ingtone after that costs o exceed the plan? How	Carmen Eliot Isabella Jackson Ryan Month	66 54 49 52 71 Ringtones
to ride a certain roller of least 54 inches tall. Us member's height, to de 20. W Be Precise Pedro up to five free ringtone	coaster at an amusem se the inequality $h \ge 5$ etermine who can ride b subscribes to a servi es each month. Each r nich months did Pedro	eent park, you must be at 64, where <i>h</i> is a family a the roller coaster. ce where he can download ingtone after that costs o exceed the plan? How	Carmen Eliot Isabella Jackson Ryan Month January	 66 54 49 52 71 Ringtones 5
 to ride a certain roller of least 54 inches tall. Us member's height, to de state the state of the	coaster at an amusem se the inequality $h \ge 5$ etermine who can ride b subscribes to a servi es each month. Each r nich months did Pedro	eent park, you must be at 64, where <i>h</i> is a family a the roller coaster. ce where he can download ingtone after that costs o exceed the plan? How	Carmen Eliot Isabella Jackson Ryan Month January February	 66 54 49 52 71 Ringtones 5 6
 to ride a certain roller of least 54 inches tall. Us member's height, to de member's height, to de member's height, to de member's height, to de sector of the se	coaster at an amusem se the inequality $h \ge 5$ etermine who can ride b subscribes to a servi es each month. Each r nich months did Pedro	eent park, you must be at 64, where <i>h</i> is a family a the roller coaster. ce where he can download ingtone after that costs o exceed the plan? How	Carmen Eliot Isabella Jackson Ryan Month January February March	 66 54 49 52 71 Ringtones 5 6 4

the table. Earth Let <i>m</i> represent the number of moons for a planet. Which of		Moons	Plane	ts Moons
Let m represent the number of moons for a planet. Which of	1	1	Uranus	27
		2	Saturn	47
the following planets have moons that represent solutions of the inequality $m > 27$? Select all that apply.	une	13	Jupiter	63
Jupiter Earth				
Saturn Uranus				
2. The inequality h ≥ 48, where h is a person's height in inches, can be determine who can ride the Screaming Eagle roller coaster. The table			Name	Height
the heights of some friends who want to ride the roller coaster.	5 5110		Chris	(in.) 49
Complete the chart to show who is and who is not able to ride the rol	ller		Gregori	
coaster.			Heather	
Able to Ride Not Able to Ride			Jason	48
			Molly	47
			Tito	44
Common Core Spiral Review Write an expression to represent each situation. 5.0A.2			Tito	44
	ers	Na		Miles Walked 2.5
 Write an expression to represent each situation. 5.0A.2 23. Alexis had 5 stickers and her sister gave her 3 stickers. 24. There were 7 lemons on the lemon tree. Then 2 fell off the tree. 25. Gavin had 5 packages of hotdogs that each contained 8 hotdogs. 26. The distance 4 friends walked is shown in the table. Graph the number 	ers	Na Corr Mak	ame rine kenna	Miles Walked 2.5 1.5
 Write an expression to represent each situation. 5.0A.2 23. Alexis had 5 stickers and her sister gave her 3 stickers. 24. There were 7 lemons on the lemon tree. Then 2 fell off the tree. 25. Gavin had 5 packages of hotdogs that each contained 8 hotdogs. 26. The distance 4 friends walked is shown in the table. Graph the number 	ers	Na Corr	ame rine kenna k	Miles Walked 2.5