Blackline Masters Table of Contents

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Charlotte-Mecklenburg Schools			Math 1. Unit 5. Lesson 14 Student		
Name	:	Period:	Date:		
End-	of-Unit 5 Student Surv	/ey			
1.	Ending this unit I <u>feel</u> (this	question could be answered	with pictures, words, o	etc.)	
2.	How much did you know abo	out the content of this unit befo	re starting?		
	a. A great deal Feel free to share more:	b. A little	c. Not much		
3.	After finishing the unit did you a. Increase greatly Feel free to share more:	ur knowledge in the content: b. Increase a little	c. Stay the Same		
4.	What was most frustrating fo	r you while learning during this	s unit?		
	a. Materials Used Feel free to share more:	b. Teacher strategies	c. Technology	d. Other:	
5.	What boosted your confidence	ce in math during this unit?			
	a. Materials Used Feel free to share more:	b. Teacher strategies	c. Technology	d. Other:	

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6. What connections do you think the concepts from this unit make to the world around you?

7. What did your level of engagement and participation during the unit tell you about yourself and the way you see yourself and your abilities in math?

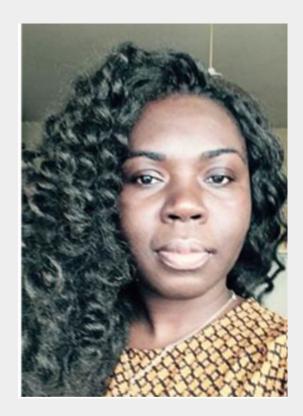
8. How would you like to improve in the next unit?

9. How can your teacher support your goals for improvement in the next unit?

10. I'd like my Math 1 teacher(s) to know that I want them to continue _____

11. Please share anything else you'd like regarding your experiences in this unit and your feelings about the upcoming unit.

Charlotte Baidoo



Lorin Crawford



Susan Murphy



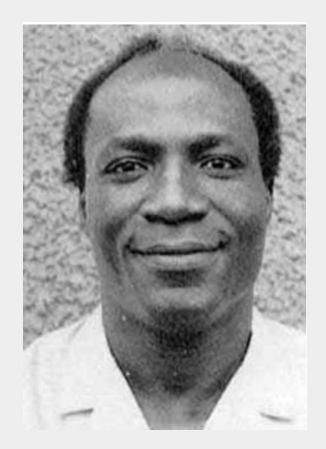
Carlos Castillo-Chavez



Tiffany Kelly



Daniel Akyeampong



Marjorie Lee Brown

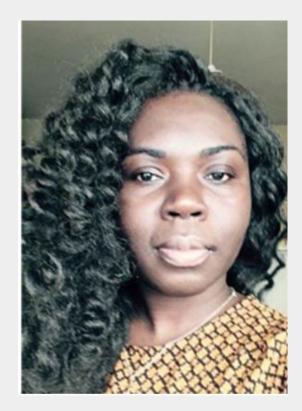


Autumn Kent



Charlotte Baidoo

Biostatistician focusing on drug and vaccine development





Lorin Crawford

<u>Statistical Scientist</u> focusing on genetics and cancer

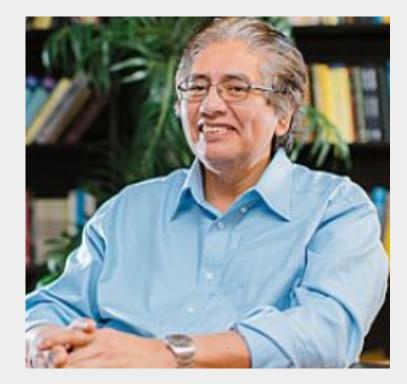
Susan Murphy

<u>Statistician</u> focusing on ways to help doctors better treat chronic conditions



Carlos Castillo-Chavez

<u>Mathematician</u> focusing on disease spread, containment, and elimination



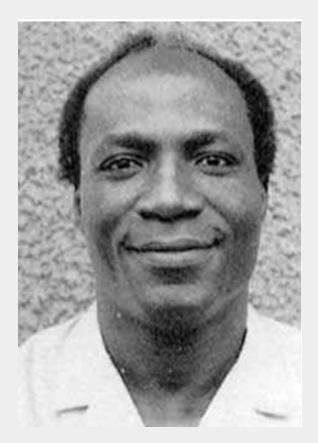
Tiffany Kelly

<u>Statistician</u> focusing on sports analysis



Daniel Akyeampong

<u>Mathematician</u> focusing on the transfer of mathematical knowledge to college students



Marjorie Lee Brown

<u>Mathematician</u> focusing on linear and abstract algebra as a professor in North Carolina



Autumn Kent

Mathematician focusing on Geometry and topology, along with promoting LGBTQ+ rights and collaboration as a transgender female.

