

July 19th-July 23rd,
2021

CHARLOTTE CHAMPIONS FOR LIFE

Weekly Newsletter



"Building Champions For Life!"

WHO IS CHARLOTTE CHAMPIONS

We are a partnership with parents, schools, faith-based institutions, and community agencies to provide an extraordinary enrichment experience for students through our Academic Leadership, Extended Day and Summer Enrichment Programs.



CHILD CHAMPION

Pictured below is child champion Izzie. Izzie answered 1,118 questions on IXL this week, and was entered into the drawing for the 1,000 questions challenge. Izzie is a storyteller; she loves to tell these long elaborate stories. She is a great helper and loves to encourage others.

TESTIMONIALS

IXL is a learning based program that helps our scholars with reading and math instruction. In the last 30 days together the students have answered 26,575 questions, mastered 437 skills, and are proficient in 512 skills. Overall the scholars made progress in 508 skills. As of July 16th, some of the awards the students accomplished in IXL include answering 15,000 questions in math, achieved excellence in 100 skills, and spent 100 hours practicing math.





MUST HAVES FOR FRIDAYS

This week students will be taking a field trip to Carowinds Amusement Park. Ensure student's have sunscreen, tennis shoes, and money.

WHAT'S FOR LUNCH

- Monday:
 - Turkey and Cheese Hoagie
 - Baby Carrots w/ Ranch Dip
 - Fruit Juice
 - Apple Slices
- Tuesday:
 - Chicken Caesar Salad w/ Crackers
 - Fruitable Plus! Juice
 - Diced Peaches
 - Raisins
- Wednesday
 - Turkey & Turkey Ham Hoagie
 - Baby Carrots w/ Ranch Dip
 - Apple Juice
 - Raisins
- Thursday
 - Chicken Salad w/ crackers
 - Fruitable Plus! Juice
 - Applesauce
 - Raisins
- Friday
 - Tortilla Chips w/ Cheese Dip & Salsa cup
 - Colby Cheese Stick
 - Fruit Juice
 - Strawberry Cup

SPECIAL GUEST

This week we are highlighting our math specialist, Ms. Nikki Copeland. Ms. Copeland helps to teach basic math skills with the youth of the site. When she heard from a friend that the site needed help with remediating math skills she was on board. Ms. Copeland likes to see what the students know and work from there to teach more complex materials. Her favorite part of math is helping the student's build on their prior skills.



WHAT ARE WE LEARNING?

Last week student's engaged in many fun, intriguing, and delicious activities.

In language arts last week, student's worked a little more on sight words. The older student's participated in reading chapter books.

Math consisted of working with fractions. Students worked with fractions, including fractions on a number line. The students also worked on geometry. In geometry they worked on area, perimeter, and classifying triangles.

Extra curricular activities included making ice cream. The students also tried again to make rock candy, and they designed sculptures out of air dry clay, which, they will be decorating and painting this week.

Update on the 1,000 questions challenge, five students answered 1,000 questions on IXL and will be entered into the drawing.

