	relationships.	resilience, responsibility and	learning through innovative	community where staff, parents, and students support and foster a love of	inclusive, and collaborative	Our mission is to reasta	cultivate nealthy Kelationships as lifetime learners.	Resilience, Responsibility and	our students to exemplify Respect,	Our vision is to promote and prepare	School Goals	NC public schools.	 Leadership will guide innovation in 		 Will be healthy and responsible. 		professionals.	 Will be led by 21st Century 	31444511153	ctudante	 Will produce globally competitive 	District Goals		Achievement	Our Goals for Student		
http://m	C	28	Meado			http://mes.ha	website at	email. Email	by phone (82)	Feel free to c	♦ School W	 Invitation 	 Report Ca 	 Progress 	♦ Newslette	♦ Conferen	 Phone Ca 	 Alert Nov 	 Remind 	♦ Tuesday I	 Agenda 	munication a	school year. S	nication with	to establishin	Meadowbroo	

Communication

ng and maintaining commure: some of the forms of comok Elementary is committed families throughout the

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28-646-3445), Remind or addresses are on the school ontact your child's teacher aywood.k12.nc.us/.

wbrook Elementary

828-646-3445 anton, NC 28716 nes.haywood.k12.nc.us/ Morningstar Rd.

> **Meadowbrook Elementary** School-Parent Compact 2021-2022

Student Success Pre- K Focus Revised April 26, 2021 for



http://mes.haywood.k12.nc.us/ Stephanie Mancini, Principal 828-646-3445

Parents are welcome to contribute comments at any time. Please contact	ways that they continue learning at	regarding how they could support students at home, and students shared	together. Teachers suggested home learning strategies, parents added ideas	Elementary developed this compact	Parents and staff of Meadowbrook	grade-level expectations.	collaborate to make sure students meet	agreement between parents, students and teachers that explains how they will	A School-Parent Compact is an		Compace.	What is a School-Parent					1171e 1 *	1			
	Compare numerals within 10	 Rote count to 100, counting forward and backward from any known number in the known sequence 	 Identify, name and describe basic two and three-dimensional shapes 	 Fluently add and subtract within 5 	 Model simple addition and subtraction situations with sets of objects within 10 and eventually with equations 	 Count quantities of objects, compare sets of objects and represent quantities with numerals within 20 	In math, students work toward being able to:	 Express opinions or preference about a topic or book in writing and drawing 	 Recognize high-frequency sight words 	 Present Ideas orally expressing ideas understandably 	 Recall letter names and sounds 	 Demonstrate phonological awareness –rhyme, syllables, blending 	 Understand features of print 	 Retell stories, identify characters/setting 	 Ask/answer questions 	to:	In reading, students work toward being able	reading and math.	families to support students' success in	Pre- K teachers will work with students and	in the Free & Charrown

In the Pre- K Home

Meadowbrook Elementary parents joined staff to develop ideas about how families can support students' success in reading and math. Families are welcome to add other ideas to the list.

- Use resources shared during school Family Nights
- Borrow resources from our Parent Lending Library
- Look for newsletters and check our school website frequently
- Read with students and ask questions

Meadowbrook Elementary joined staff, parents and students to develop ideas about how they can succeed in school. Students thought of the following ideas to make connections between learning at home and school:

- Play online math and literacy games
- Share newsletters and invitations with family
- Attend school Family Nights with parents
- Read to family members
- Talk with family about new vocabulary words and math concepts
- Review homework with family

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