SUPER SHARKS

Newsletter

January 2018

Visit Raleigh Road Elementary at:
rres.ccs.k12.nc.us

Resource Schedule

Monday ~ Innovation Lab
Tuesday ~P.E.
Wednesday ~ Media Center
Thursday Art
(Please wear P.E attire.)
Friday Music

~ HOMEWORK ~

Read, or have someone read to you, every day. Record the title or chapter of a book in your Reading Rodeo Log. Practice the circled letters/numbers/words in your Sight Word Folder.

Word Wall Words

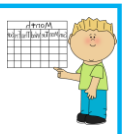
Week of Jan. 2 ~ do, must, this, was
Week of Jan. 8 ~ did, go, here
Week of Jan. 15 ~ and, for, have
Week of Jan. 22 ~ now, on, play, what
Week of Jan. 29 ~ four, help, two

Important Information

Middle of the Year (MOY) benchmark testing in reading is scheduled for Jan. 9-30. Please make sure your child gets a good night's sleep and has a healthy breakfast before the school day begins. Thank you for your help!

Super Shark Birthdays

Mark Your Calendar



Dec. 20 – Jan. 1 – No School – Winter Holidays
Jan. 2 – First School Day for 2018
Jan. 9-30 – MOY Reading Benchmark
Jan. 15 – No School – Federal Holiday
Jan. 18 – Math Night, Scholastic Book Orders Due
Jan. 19 End of Second Quarter
Jan. 22 – No School – Teacher Workday
Jan. 26 – Terrific Kids Luncheon – *Congratulations, Sawyer and October!*
Report Cards Go Home
Jan. 30 – Kindergarten Success Day

Learning Focus

Language Arts – We will retell familiar stories, including key details. We will ask and answer questions about unknown words in a text. We will name the author and illustrator and the roles of each. We will identify the main topic of informational texts.
Math – We will count to 100 by ones and tens, count on beginning from any given number, write numbers 0-20, represent a number with a numeral, and count to name "how many?"
Writing – We will use drawing, dictating, and writing to compose narrative and opinion pieces.
Social Studies – We will explain how jobs help people meet their needs and wants. We will explain ways people use environmental resources to meet basic needs and wants.
Science –We will understand how objects are described based on their physical properties and how they are used.