

In *math* we are wrapping up the school by revisiting each unit to complete a performance task. These tasks help students review what they have learned in math as well as apply their learning to real world situations. These will be sent home in student portfolios.

EARNING

In *science* students worked very hard to research an animal and the adaptations that help keep it alive. They then shared their knowledge by writing a nonfiction book.

OBJECTIVES

In *reading* we have studying the mystery genre. Now students are participating in student led book clubs. Students read a section of text independently and come together as a group to discuss their reading. Teams of students decide on the role of discussion director and number of pages read for each meeting. Students are learning responsibility and independence can hopefully take these skills to form book clubs of their own over the summer to accomplish their summer reading goals. For *writing* students created a nonfiction book for the animal they researched. The books needed a few nonfiction text features we have studied this year. Click <u>here</u> to see the students' hard work!

We have also compiled poems, narratives, and nonfiction writing throughout the year that will be showcased in student portfolios.

What Happens to Children

DURING THE SUMMER?

During the summer months, disadvantaged children tread water at best or

skills steadily over the summer months



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even fall behind. It's what we call **"SUMMER SLIDE**" while better off children build their



accounts for about two-thirds of the ninth grade achievement gap in reading.⁷