Assalam alaikum!

October has been an exciting and eventful month for us, Alhumdulillah! We went on our first field trip, learned about division and explored the amazing ways that humans have adapted the land around them.

Third Grade's

Awesome October

2018!

BARNA

Mathematics (Sr. Madeeha)

This month, we explored division and understood terms such as dividend, divisor and quotient. We represented division as repeated subtraction and used strategies like counting backwards on a number line to help us solve division problems!



Quran (Sr. Asma)

This month the third Grade Students started Suratul-Infitar, they did many Practices and Activities for this Surah. They used the tablets and computers.







Social Studies (Sr. Madeeha)

We have been exploring the various ways that humans adapt to the environment they live in. We learned how to read latitude and longitude on a map grid. Our class had many discussions about the non-renewable natural resources that Allah (SWT) has provided us with and the ways humans need to be more responsible in utilizing and conserving these resources.

Arabic (Sr. Nafn)

We finished unit 1 and started unit 2 (Min Ayna Anta?/Where are you from?)

3rd graders learned how to tell about their countries, nationalities, and where their countries are located on the continents map, They learned how to tell about their father's jobs as well. They are practicing reading the text in class.

3rd graders are learning the sentence structure (verb, subject,....etc) They know how to use the negative LA before the verbs in sentences to make them negatives.

Art and P.E. (Sr. Heba)

ASA parents. I hope every family is enjoying the change of seasons. I felt it was necessary that before students started working on any projects, they went outside to observe the beautiful and variable colors the season of fall is associated with. I was sure that this process would allow for the spark of creativity when using varieties of colors. The first project that was created was a collage made with scraps of paper. When this project was completed the class started on a Mandela project. This was a great project to amalgamate core subjects with art and integrate the concept of STEAM.

BARA

Science (Sr. Madeeha)

We have been exploring the various adaptations that animals have developed for surviving in their ecosystems, including the desert, tropical rain forest and ocean! Did you know that some frogs will bury themselves in the mud if there is a drought and only come out when the environment has regained enough moisture? We created food webs to show how species can compete for resources and have multiple sources of nutrition.

ELA (Sr. Madeeha)

We have almost completed our literature circle unit on the Boxcar Children: Ice Cream Sundae Mystery! We have enjoyed delving deeper into the mystery and responding to the text through questions, illustrations and vocabulary enrichment. We have explored the genres of free verse and limerick in poetry. We understood how to make nouns plural and the different ways to show possession with nouns.

