



Monday, June 18, 2011

Today's Atlantic Underwater Times was you by the Jellyfish Reporters: Erik Bahnson, Annaliese Parra, Markie Rodriguez, Ross Harps, and Editor in Chief Deb Davidson



Music! by Annaliese Parra and Markie Rodriguez

Hey, Divers! Today in Music, Sarah Fisher and Pastor Sharon shared what they liked most. Sarah, one of the Sea Turtles, said she liked singing Operation Overboard, I Depend on You, and Deep, Deep Deep. The kids enjoyed singing the fun music, and Pastor Sharon especially liked the diving motions. Hope your Deep Sea Adventure is a blast!

Aquatic Arts

By Ross Harps

Today the kids made rain makers for a musical instrument and to remind people of today's story of a man named Noah who relied on God to tell him of the flood. The rainbow colors remind us of God's promise not to flood the earth again.



Story Time by Annaliese Parra and Markie Rodriguez

Welcome Divers! We interview Story Time today. Carole Jones, Pastor Ron and the Sea Star Olivia had some things to say about story telling. Olivia said her favorite part of the story was when Noah heard God's voice and was saved. She also liked the part in the story where we learn to rely on Jesus. We asked Carole what her favorites part of the story were, and she said that she loved to hear the children's comments. Pastor Ron said he loves to hear the children talk, and loves to tell stories from the Old Testament.

Scuba Snacks!

By Ross Harps Today we had seawater deep ocean crackers and oatmeal power bars!

Interview with a Starfish: Dillon Parra

Q: What do you think of the food?A: I think the Nerds are supposed to be rocks under the sea, the goldfish are the fish in the sea, and the cracker is the sea floor.

Q: What do you think overall of the food? A: I think that overall, it was very good!

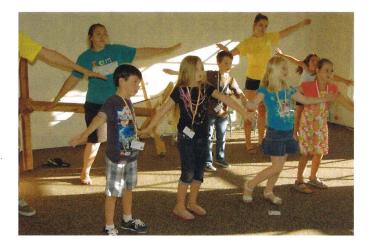




MONDAY'S UNDERWATER GROUP DIVE!

Corn Starch Suspension Experiment by Erik Bahnson

Today's experiment was called "Corn Starch Suspension. Performing it was simple – just mix the cornstarch and water in a bowl with your hands, preferably gloved. After enough mixing, the resulting substance feels solid to the touch and even cracks when pulled – but will appear liquid-like otherwise and will flow across the pan's surface when you tilt it.









The Atlantis Underwater Times Reporters

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