



# June

Roderick N. Walker	1
Aisha Franklin	2
Alicia Franklin	2
Pinell Barnett	5
Raymond Lindsey	5
Essie M. Lindsey	8
Jana Janell Crouch	9
Nathan Walker, Jr.	18

## Congratulations

**Richard Hidleburg** is boxing with the Gulfport Boxing Club. He fought on April 28 in the Gulf State boxing Championship and won Junior Champion and again on May 13, he won Junior Olympic Champion. Richard is still doing great in school and staying on the Honor Roll.

**Leander Jones, Jr.** received perfect attendance award and academic achievement award for 1994-95.

**Nathan C. Paige** made the honor roll for the final nine weeks and was promoted to the 3rd grade.

**Damien M. Walker** made the honor roll for the final nine weeks and was promoted to the 3rd grade.

**Dorothy Walker** was presented a plaque for the 3rd consecutive year as "Volunteer of the Year" at the Annual Volunteer Luncheon at 28th Street Elementary School. She also received a certificate from Gaston Point Elementary for Volunteering.



## ANNOUNCEMENT

A Children's Day Program You'll Never Forget

Children's Day will be Sunday June 11, 1995 at 2:30 p.m. The Junior Mission will proudly present a production of "The Battle" written by LaDoris Bias-Davis of Atlanta, GA.

The cast will consist of the Junior Mission Auxiliary and other members will be the supporting cast. Please plan to attend.

the Lord had to open up the windows of heaven."

Jefferson credits his knowledge of this subject as a gift from God. He parallels his experience to that of John on the Isle of Patmus.

Jefferson stated that when the knowledge began to flow he invented ships (designs) for improvement to sea travel. He was about 20 years old. About the age of 23 God brought to him the knowledge of the compositional structure of our universe. With this knowledge he wrote two science fiction novels, *Terror At 3,000 Feet* and *Incident at Murphy Hill*, both never published. He later wrote *Scientific Articles*, which was published in 1970. He followed *Scientific Articles* with *Receding Galaxies*, still in manuscript form.

It is through his book *Scientific Articles* that he laid the groundwork which challenges the prevailing scientific principles. At first, he tried to present this knowledge to scientist throughout the country only to be discouraged by lack of interest.

Because of discouragement he laid his work to rest. It laid dormant for approximately 22 years. Now, with some new breakthroughs in the fields of astronomy and physics, Jefferson believes now is the time to bring his laws and theories to the attention of scientists.

He remembers the mistakes he made the first time he tried to present his work. He believes a more humble methodical approach is the answer. He plans to focus on a few key people in the science field. He is aware that the science world is dominated by white males. He knows that this will be a hard road to climb. However, he plans