

# MAPLETON MEMO

**GAME ON!**

Dawn Cockrell, Principal  
 Brett Whitaker, Asst. Principal  
 Lacy Gross, Counselor  
 Danielle Pleasant, FRC Director

## Mapleton Elementary School

Dawn Cockrell, Principal  
 www.montgomery.kyschools.us  
 (859) 497-8752

December 9, 2016

**START TIME: 7:30**

**Ending Time: 2:30**

With a few days left, be sure to encourage good attendance. Remember arriving late or leaving early also counts as a tardy and against the homeroom percentage.



Encourage your child to read every night! As the second nine weeks is coming to an end our second Accelerated Reader reward will be held on **Tuesday, December 20th**, so encourage your child to meet his/her goal. Last day for AR tests will be Monday, December 19th. We will also have our behavior Dojo point reward party on Tuesday, December 20th for those students that have earned enough Dojo good behavior points.



What an enjoyable Family Reading Night on Tuesday evening! The students enjoyed their special activities and the hot cocoa and doughnuts were delicious!



## December

Monday	Tuesday	Wednesday	Thursday	Friday
12 Academic Team (Pick up at 4:00) Special Called- SBDM- 4:00	13	14	15	16
19 Nutcracker Performance	20 Classroom Holiday Parties!	21 Winter Break Begins! No School	22 Winter Break No School	23 Winter Break No School
26 Winter Break No School	27 Winter Break No School	28 Winter Break No School	29 Winter Break No School	30 Winter Break No School

**Counselor's Corner:** Our 3rd grade book club is collecting new adult size gloves, hats and scarves thru December 19th. On that day, the students and I will be teaming up with the other two elementary schools and delivering our collected items to Hope Hill, Sterling Meadows and Gateway Children's Services. If your family can help with the donation of these items, it would be greatly appreciated.

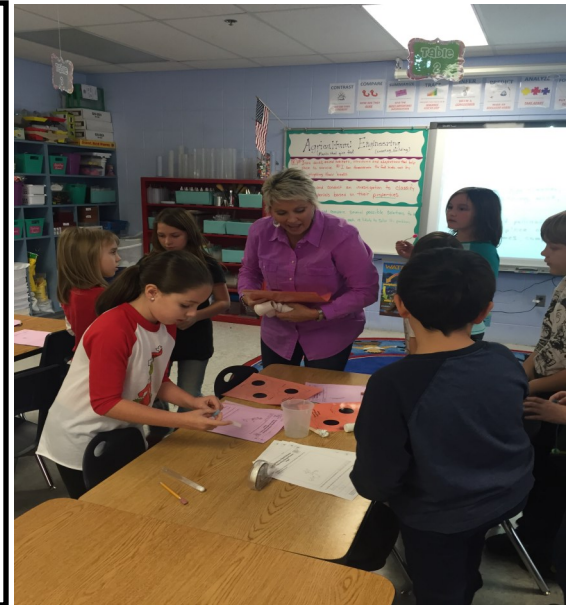


Parents, if you signed your child up on the angel tree please contact the Family Resource Center at 497-8751 before Dec. 13<sup>th</sup> for their angel number.



The students in 2nd-4th grade have worked very hard on their Agricultural Engineering unit in the STEM Lab for several weeks. This past week they used prior knowledge of insects, plants, and the process of pollination to engineer hand pollinators that would transfer pollen from one flower to another, creating berries and offspring in flowering plants. They engineered 3 different hand pollinators and performed several fair trials in an effort to solve the problem for our storybook character, Mariana. Please ask your child about the problem and how we solved it in the STEM Lab. We have also enjoyed a play about Agricultural Engineering, as well as real world lessons on Integrated Pest Management involving the mealybugs and the tiny wasp also known as the destroyer.

-Sherri Colliver



<u>Monday</u>	<u>Tuesday</u>	<u>Wednesday</u>	<u>Throwback Thursday</u>	<u>Friday</u>
Crispy Chicken Patty Sandwich	Hamburger or Cheeseburger	Chicken Smackers w/Roll	Retro Pizza	Beefy Rotini w/Twisted Garlic Breadsticks
Yogurt Lunch Express	Bistro Salad	Grilled Cheese w/String Cheese	Bistro Salad	Ham & Cheese Anytimers
Mozz Delicious Breadsticks w/Marinara cup	Uncrustable	Yogurt Lunch Express	Uncrustable	Fruit Vegetable Sides:
<b>Fruit Vegetable Sides:</b>	<b>Fruit Vegetable Sides:</b>	<b>Fruit Vegetable Sides:</b>	<b>Fruit Vegetable Sides:</b>	Green Beans
Corn on the Cob	Crispy Seasoned Fries	Baked Potato /Sweet Potato	Sweet Kernel Corn	Crunchy Carrots
Garden Fresh Salad	Best Ever Baked Beans	Steamed Broccoli	Cool Cucumbers	Fresh Apple, Blueberries
Fresh Broccoli Tops	Crunchy Carrots	Fresh Pears	Garden Fresh Salad	Sour Cherry Lemon Side-kicks
Deluxe Trimmings	Deluxe Trimmings	Applesauce	Jello w/Fruit	Apple Juice
Fresh Banana, Applesauce, Orange and Pineapple Juice	Apple Slices	Grape Juice	Fresh Orange Slices	
Chocolate Funfetti Cookie	Peaches		Pineapple	
	Fruit Punch Juice		Fruit Punch Juice	