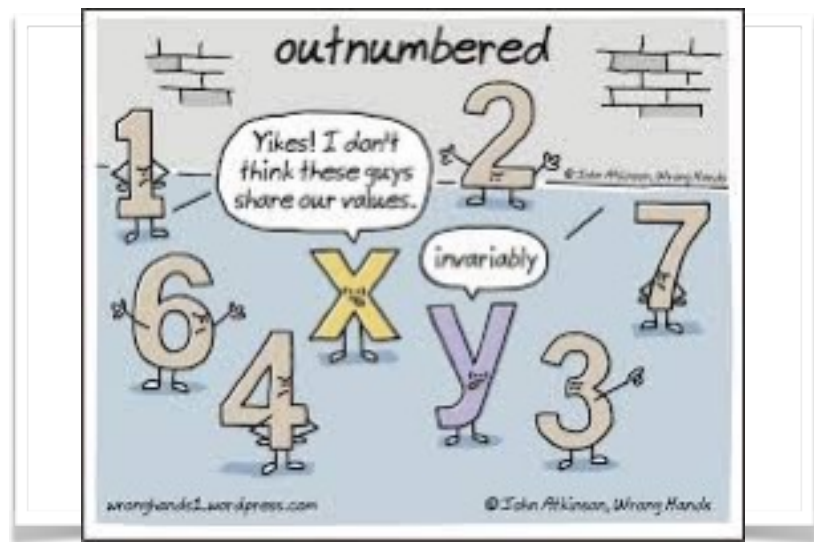# MLC MONTHLY

Updates | Exciting News | Upcoming Events

Tutors of the Month

This month's tutor of the month is Adam Burke! Thank you guy for everything you contribute to the MLC!

Quote of the Month

"Individual commitment to a group effort - that is what makes a team work, a company work, a society work, a civilization work." Vince Lombardi

Director's Message

Welcome to our newest members Adam Burke, Matthew Tobin, Emma Dues, Natalie Jackson and Zachery Gamertsfelder. And welcome back to our returners! I hope that you all had a great summer break and are feeling refreshed for the new semester. I look forward to the growth of our usage and program fund, which currently has $232. Be sure to spread the message of the great things we do here at the Math Learning Center!

- Emanuel Clayton, MLC Director

Upcoming Conferences, Programs and Workshops:

- Vision Board Making – Location TBD – Oct 15, 7pm – 10pm
- Career Fair – Student Union 156 – Oct 16, 8:30am – 12:30pm

If anyone has any questions about these workshops, or would like further information, please email Dean Fannon at: fannon.9@wright.edu .

Birthdays

This month's birthdays include Dean Fannon and Baylee Mayhugh on October 25th! Don't forget to wish them a happy birthday!

Just Some Reminders:

- Tutoring comes first!
- Keep noise levels down.
- Be aware of students...Keep your heads up and do not turn your backs to them.
- Keep electronics usage to a minimum.
- Ask students if they have signed-in.
- Eat meals in the hall.
- Don't forget to remind students that we are open from 200pm to 500pm in the Dunbar Library.
- If you can't find a tutor, then take a look at the schedule on the file cabinet.

Math Problem of the month:

Complete this problem and turn it in to either Emanuel or Shannon; if you are the first person to answer correctly, you win a prize! Here is the math problem of the month:

Xavier and Yvon have staked $10 each on a coin-tossing game. Each player tosses the coin in turn. If it lands heads up, the player tossing the coin gets a point; if not, the other player gets a point. The first to get three points wins the $20. Now suppose the game has to be called off when Xavier has 2 points, Yvon has 1 point, and Xavier is about to toss the coin. What is a fair way to divide the $20?

Tutor Spotlight — Alexa Sutton

I became a tutor because I wanted to be able use my passion for teaching others by helping them out with math related questions. Being a math major with a concentration of education, I knew that tutoring would be something I would enjoy doing and would help me prepare for being a high school math teacher one day. I also wanted to be surrounded by like-minded people who love math as much as I do. I have made plenty of amazing friends by working at the Math Learning Center! Being a math tutor has been a great experience so far and has been one of my favorite jobs! I enjoy helping other students understand difficult mathematical topics and seeing them actually understand a concept is so rewarding. I love being able to work with math every day because it has always been such an interesting topic for me. A fun fact about me is I once swam with dolphins (one of my favorite animals) and I have watched The Office about 3 times (because why not?).