Mathematics Tips & Resources for Parents of High School Students



Contact Information:

Freshmen & Senior Mathematics Teacher:

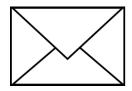
Mr. Shane Collier 229.559.5413 shane.collierDechols.k12.ga.us

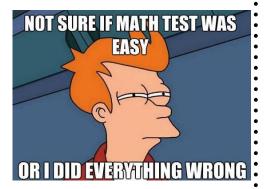
Sophomore and Junior Mathematics Teacher:

Mr. James Hamlett 229.559.5413 James.hamlettDechols.k12.ga. us

Academic Coach:

Mrs. Sena Pike 229.559.5413 sena.pike@echols.k12.ga.us





Did you know?

Math is everywhere. Don't let that scare you.

- Going shopping? Something as simple as going shopping can be a great way to expose kids to math. Check out different sales and don't be afraid to discuss taxes!
- Talk About the Day- Have your student showcase something they learned.
- **Study Groups** encourage your student to study with a study group or with you to increase accountability and enthusiasm for the subjects.
- Fun Fact- In a room of about 23 people, there is a 50% chance that two people have the same birthday!

Online Resources:

- KhanAcademy
 - www.khanacademy.com
 (Tutorials by video/lessons on any topic)
- Desmos
 - www.desmos.com

 (online graphing calculator)
- Microsoft Teams

(used to post useful resources and for distance learning)

Student Email

(keeps students up-to-date even if they are not in class)



Tips & Tricks to get your teen excited about Mathematics:

- Math = Mistakes Allow Thinking to Happen
 - Mistakes will happen in math Don't be afraid of them!
- Let the kids show you what they know you will be impressed!
- Stay patient with them during homework the last thing math needs to be involved with is anxiety!
- Encourage them to try different strategies in solving problems!
- Does your child enjoy computer time? There are plenty of great math games students can play online. They probably already know a couple!
- Play math games together as a family! Some examples are checkers, Monopoly, Math Bingo and Uno!
- Number 1 Way to Help.....You ready?.....Avoid saying you are bad at math! Be POSITIVE!!

"Math: The only place someone can buy 64 watermelons and no one questions why..."