Subject line:  **You’re invited to a MATLAB Competition**

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**[Insert school name] MATLAB Cody Competition**

**Overview**

Put your MATLAB skills to the test and compete against fellow students in this Cody competition! In this competition your goal will be to solve 20 MATLAB problems of increasing difficulty. No experience needed and all students are welcome to participate. MATLAB swag will be given out to those who take on this challenge and come out on top. 😊

**Start Date:** August 7th: 10 a.m.

**End Date:** August 21st: 1 p.m.

**How to Participate**

1. Create or login to your MathWorks.com account using your school email.
2. Once the competition begins go to the problem group: [Insert link here]
3. Solve as many problems as possible during the competition period.
4. Join the MATLAB @ XXXX Facebook group to stay up to date on the competition. [Insert link to social media group]

**Prizes**

* Top 3 Winners: Goodie bag of MATLAB Swag
* Solve 15 problems: MATLAB t-shirt
* Solve 10 problems: Sunglasses

**Resources**

* Get familiar with the Cody platform by solving problems [here](https://www.mathworks.com/matlabcentral/cody/).
* To learn or refresh on MATLAB before the competition try taking the [MATLAB Onramp course](https://www.mathworks.com/learn/tutorials/matlab-onramp.html).

Look forward to seeing some friendly competition!

Best regards,

**[Insert your name]**

Student Ambassador