Name(s)

Nahomy Pinedo; Edhel Joseph



## Conclusions/Discussion

The experiments concluded; students ho hat pher grades tend to multitask more efficiently than those with a lower GPA. The results or tra did ot ompletely support the hypothesis, since the most common distraction is chatting with a cdssprate. In drder to prevent this distraction, the data recommends to change the seating chart eyey mbe in a yhle. As well to focus on one thing at a time to not over process


Identify me mo conmon distraction during class, how distractions affect students future, to demonstrate the effects on multisking on grades, and how to solve the problem.

## Help Received

Thanks to Salinas High School for lending internet access, and assistance during the week before the science fair. Special thanks to Ms. Merchant our chemistry teacher who offered support, time, supplies, and access to her classroom. Thanks to Ms. Chu who helped brainstorm ideas for our science fair project.

