

	Function
Daniel	$\sin(x), \cos(x), \tan(x)$
Daniel 2.0	10^x
Justin	\sqrt{x}
Ashkhan	$\log_{10} a$
Jaime	x^y

COMP 354 - Team "Spiderman"

Minutes for 24 May 2019

Present: Daniel Thibault-Shea, Daniel Fakhr, Justin Castonguay, Ashkhan Yaghma

Absent: Jaime Andres Hernandez

Announcements

1. First group meeting.

Meeting Summary

1. Setup git repository.
2. Work on questionnaire for potential calculator users.

Concerns

We don't feel like we learned anything in class. We have deliverables quite soon and we are somewhat worried that some of them have not been covered.

Old Business

1. Migrate from Facebook Messenger to Discord.

New Business

1. Get questionnaire done for next meeting.
- 2.

Next Meeting: Friday, May 31, at 14:00