

ID	Start time	Completion time	Email
4	3/1/24 11:36:56	3/1/24 11:52:45	anonymous
5	3/1/24 14:12:19	3/1/24 14:33:43	anonymous
6	3/1/24 14:34:48	3/1/24 14:51:12	anonymous
7	3/1/24 16:51:20	3/1/24 17:01:04	anonymous
8	3/1/24 18:00:00	3/1/24 18:24:23	anonymous
9	3/5/24 18:49:04	3/5/24 19:07:06	anonymous
10	3/6/24 13:05:48	3/6/24 13:22:38	anonymous
11	3/6/24 13:30:03	3/6/24 13:46:46	anonymous
12	3/6/24 15:45:44	3/6/24 15:57:21	anonymous
13	3/13/24 18:20:33	3/13/24 18:24:18	anonymous

[illegible]

How often do you use a?	Is this the first time you	How well were you able	How many axis measure
Yearly	No	Somewhat well	4
Monthly	Yes	Extremely well	6
Monthly	Yes	Somewhat well	4
Monthly	Yes	Somewhat well	4
Monthly	Yes	Somewhat well	4
Yearly	Yes	Extremely well	4
Monthly	Yes	Extremely well	4
Monthly	Yes	Extremely well	4
Weekly	Yes	Extremely well	4
Yearly	Yes	Extremely well	I put 3 points, but I could

How many axis measure	How many axis measure	If you had any other diff	Can you identify the pro
4	4	Just remembering the in	Yes
6	4	Suggestion: allow the bu	Yes
5	4	The keyboard shortcuts \	Yes
4	4	Remembering the shortc	Yes
4	4	would be nice to not hav	Yes
4	4	Sometimes assumed I co	Yes
4	4	Instructions initially wer	Yes
4	4	Wasn't sure exactly wha	Yes
4	4	N/A	Yes
3 points	4	only issues stemmed fro	Yes

How well were you able	Do you see yourself using	Which calculations do you	What features or functions
Somewhat well	No	Probability functions	Add a way to see the save
Somewhat well	Yes	fuel efficiency for cars	make the targets for the
Somewhat well	Yes	Probability, statistical analysis	Less laggy, UI could be a
Somewhat well	No	I don't make frequent calculations	The red text overlaps with
Somewhat well	No	none	adding multiple points of
Extremely well	Yes	Equations in experiments	Multiple selection of axes
Extremely well	No	Probabilities over continuous	Potentially more easily integrated
Extremely well	Yes	Anything which requires	Maybe easier to move around
Somewhat well	Yes	useful for math equations	isopleth to not go offscreen
Somewhat well	Yes	Statistics and engineering	spacing out the values given

Did you encounter any t

Yes, the bmi it calculated was -5 after following the initial steps.

no

Just a bit of lag

h the red line which can make it a bit difficult to read

isopleth went off screen

Not that I noticed.

identifiable images.

I accidentally added another control point and couldnt delete it

bugs with isopleth

ven by the isopleth so they are easier to read