

Student Project Reflection

1. What do you think of the overall process of mathematical modeling?

I think it was difficult to construct since we're not really used to real life scenerios.

2. How can we improve the process of mathematical modeling?

One way to improve the process of mathematical modeling is by enforcing it more in the lessons.

3. Did your opinion of mathematics change or remained the same after completing the project? If yes, how did it change? If no, briefly explain how you view mathematics.

I think it changed a little because at first I would ask myself when I was really going to use the material we learned, in real life, so now it kind of makes sense.

Student Project Reflection

1. What do you think of the overall process of mathematical modeling?

The modeling was interesting, it wasn't as hard as I thought it would be.
It was a good challenge.

2. How can we improve the process of mathematical modeling?

It was fine the way it was.

3. Did your opinion of mathematics change or remained the same after completing the project? If yes, how did it change? If no, briefly explain how you view mathematics.

I kind of enjoyed it more because it was applying it to a real life situation.