

**Kerry Ojakian's MTH 28.5 Class**  
**Class Assignment #6B**

- You will be in a group of **at most 3 students**.
- Hand in **one** assignment for your group; write each group member's full name on the assignment.

## **The Assignment**

Create one algebra "magic trick" like (but not the same as!) what I did in class.

Do the following:

1. Clearly write down the steps the person should perform (e.g. add 5, then etc...).
2. Describe what the magic trick does.
3. Clearly write down the algebra and simplification that justifies your magic trick.
4. Be ready to perform as a group in front of the class during the next meeting!