

1. In the space provided below, define a “computational algorithm” in your own words.

2. In the space provided below, define “computational error” in your own words.

3. How confident are you in your overall mathematical abilities?

4. Log into the course D2L site. Click on the “Materials” tab in the top menu and then the “Content” option. In the “Introductory Information Folder”, you should see an article on “Mathematics for Human Flourishing” by Dr. Francis Su. After reading this article, in the space provided below, list the 5 fundamental desires that Dr. Su describes in the article. If you wish, you can also indicate which of the 5 you feel is most important.

5. Go to the Math Tutoring Room (MacLean 383). Somewhere in plain sight in the room you will see a **gold** piece of paper with a single word written on it. Copy down this word in the space provided below.

6. Bring your completed sheet to my office and introduce yourself to me **no later than** Friday, August 31st, 4:00pm.

Note: You must give me your completed paper *in person* and *in my office* to receive credit for this assignment.