

I use critical thinking, logic, and math in everyday life more than I realized before this course. One example is when I am making a financial decision. I usually compare the cost, benefits, and whether I actually need something before spending money. This requires me to look at the facts instead of making a quick decision. I also use sets when organizing things like a grocery list or budget. Breaking everything into categories makes it easier to keep track of what I need. Logic is similar because I often compare the pros and cons of different choices before deciding what makes the most sense. Numerical systems are probably what I use the most. I deal with numbers when telling time, budgeting money, calculating percentages, or converting measurements while cooking. Overall, this course has shown me that these math concepts are actually used in everyday situations, even when we do not realize it.