



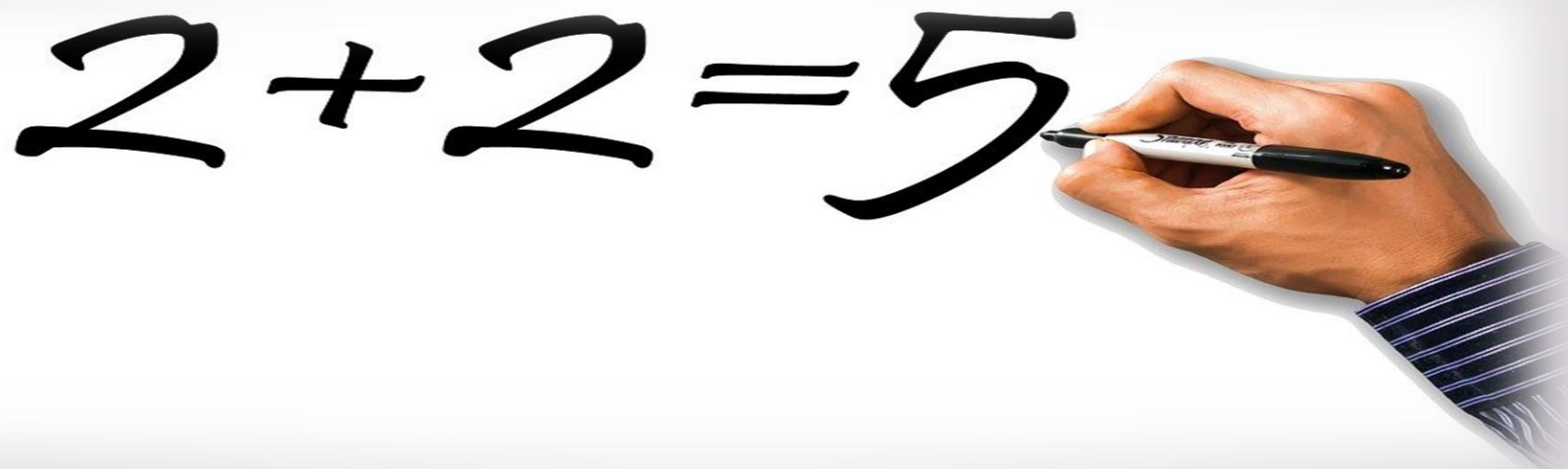
# 2<sup>nd</sup> semester



# Topic 53: Miscalculations



- ▶ How often do you make mistakes in Math?
- ▶ Why you think this happens ?
- ▶ How you deal with miscalculations ?
- ▶ Have you received problems because of that ?





# Definition of *miscalculation*

- ▶ a mistake in calculation
- ▶ wrong calculation

## ▶ **Example**

- ▶ ruled that utility shareholders, not electricity consumers, must pay for some or all of the *miscalculations* that resulted in excessive expansion or cost overruns.

# The best way to avoid miscalculations

- Is to use Calculator in math
- And that's all you need
- In Order to be successful in math
- But do not forget to do some tasks by your self
- Otherwise your brain will become lazy





# Read about



➤ **The Miscalculations of Lightning Girl by Stacy McAnulty**

## And make analysis