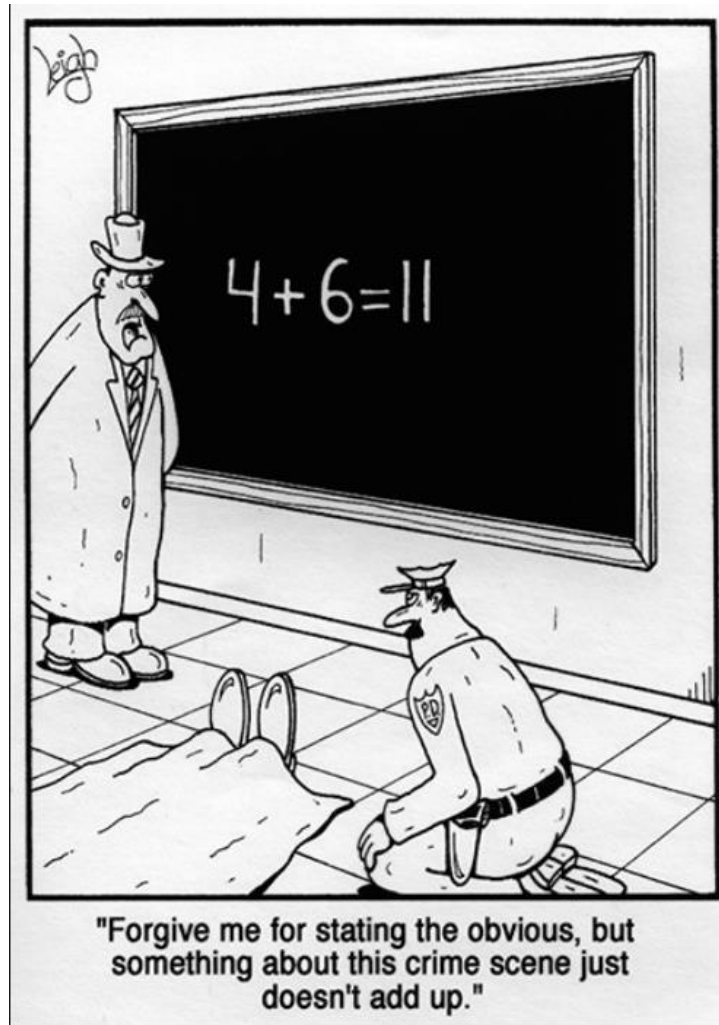


# MATH 100 – INTERMEDIATE ALGEBRA

## RAMBLER SUCCESS

FALL 2018

Section 012: Tues/Thurs 2:30 – 3:45 pm  
117 Dumbach Hall



- [Ground Rules](#)
- [Syllabus](#)
- [Piazza](#)
- [Homework & Reading Assignments](#)
- [WebAssign](#)

- [Discussion Questions](#)
- [Tutoring Services and Schedule](#)
- [Advice from Hall & Knight](#)
- Essay Topics
- Practice Tests ([T1](#), [T2](#), [T3](#))
- Practice Final
- Quiz Solutions ([Qz 1](#), [Qz 2](#), [Qz 3](#), [Qz 4](#), [Qz 5](#), [Qz 6](#), [Qz 7](#), [Qz 8](#), [Qz 9](#))
- Test Solutions ([T 1](#), [T2](#))
- Useful References ([Greek alphabet](#); [relevant websites & texts](#))
- History of Algebra ([I](#), [II](#), [III](#))

*“Every minute dies a man. Every minute one is born.” I need hardly point out to you that this calculation would tend to keep the sum total of the world’s population in a state of perpetual equipoise, whereas it is a well-known fact that the said sum total is constantly on the increase. I would, therefore, take the liberty of suggesting that in the next edition of your excellent poem the erroneous calculation to which I refer should be corrected as follows: “Every moment dies a man, And one and a sixteenth is born.” I may add that the exact figures are 1.067, but something must, of course, be conceded to the laws of meter.*

- Charles Babbage, letter to Alfred Lord Tennyson, about a couplet  
in his “The Vision of Sin.”