

Textbook and Calculator Information for MATH 105 Quantitative Reasoning

Classes Begin: Thursday, September 2, 2021

Classes End: Monday, December 13, 2021

MATH 105 Quantitative Reasoning (Section 002 | CRN 90699)

Class Meeting via Zoom: 10:30 AM – 12:20 PM on Tuesdays

Class Meeting in Hemenway Hall 401: 8:30 AM – 10:20 AM on Fridays

MATH 105 Quantitative Reasoning *with Lab* (Section 012 | CRN 90700)

Class Meeting via Zoom: 10:30 AM – 12:20 PM on Tuesdays

Class Meeting in Hemenway Hall 401: 8:30 AM – 10:20 AM on Fridays

Lab Meetings via Zoom: 4:30 PM – 6:20 PM on Tuesdays

MATH 105 Quantitative Reasoning (Section 003 | CRN 90701)

Class Meeting via Zoom: 12:30 PM – 2:20 PM on Tuesdays

Class Meeting in Hemenway Hall 110: 12:30 PM – 2:20 PM on Fridays

MATH 105 Quantitative Reasoning *with Lab* (Section 013 | CRN 90702)

Class Meeting via Zoom: 12:30 PM – 2:20 PM on Tuesdays

Class Meeting in Hemenway Hall 110: 12:30 PM – 2:20 PM on Fridays

Lab Meetings via Zoom: 4:30 PM – 6:20 PM on Tuesdays

MATH 105 Quantitative Reasoning (Section 004 | CRN 90703)

Class Meeting via Zoom: 8:30 AM – 10:20 AM on Mondays

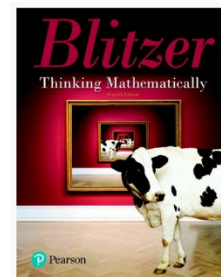
Class Meeting in Hemenway Hall 407: 8:30 AM – 10:20 AM on Wednesdays

Textbook: We will use [MyMathLab with Blitzer's *Thinking Mathematically*, 7th Edition](#) throughout the course.

MyMathLab [MML] (which is also referred to as MyLab Math) provides access to the textbook in three forms – an HTML version, a by-chapter version, and an accessible, mobile version to which you may add your own notes -- as well as access to various resources and the online assignments. You need MML access in order to complete the online assignments.

(Option #1) If you prefer to use an *eText* then you should select the MyMathLab Standalone Access Card. **MyMathLab Standalone Access Card:** ISBN-13: 9780135903575

(Option #2) If you prefer to use a *printed* textbook *with* MyMathLab then you should select the *Books a la carte* edition of Blitzer's *Thinking Mathematically*, 7th Edition packaged with MyMathLab. **Thinking Mathematically, Books a la carte Edition plus MyMathLab with Pearson eText – Access Card Package, 7th Edition, by Blitzer:** ISBN-13: 9780136209171



Both options may be purchased from the [Framingham State University Bookstore](#) or MyMathLab (with *eText*) access may be purchased directly at the [Pearson Store](#) or via Pearson's [My Lab site](#).

Calculator: You need a scientific calculator[⊕] which must, at least, have built-in combination, permutation, and factorial functions. If you own one of the various [TI-83](#) or [TI-84](#) model calculators, you are welcome to use it; there is no need to purchase a TI-83 or TI-84 calculator specifically for the course. Additional calculators which have the necessary functions include [TI-30XS](#), [TI-30X IIS](#), [TI-34](#), [TI-36X](#), [Casio fx-115ES PLUS](#), [Casio fx-300ES PLUS](#), and [Casio fx-991ES PLUS](#).

NOTE: The [TI-89](#), [TI-Nspire CX II](#), and [TI-Nspire CX II CAS](#) model calculators are *not* appropriate for this course; instruction for the use of these calculators will *not* be provided. Although some financial calculators such as the [TI-BA II Plus](#) and [Casio FC-200V](#) include the necessary functions, financial calculators are not designed for use in statistics courses; instruction for the use of financial calculators will *not* be provided.

[⊕] These hyperlinks are provided to help you identify the model of your calculator.