

MTH108: INTEGRATED HIGH SCHOOL MATH I

THIS COURSE DOES NOT REQUIRES A FINAL EXAM

SYLLABUS

READ THESE INSTRUCTIONS NOW!

Keep work organized by week, clearly labeled and typed or copy/paste onto your syllabus. Math and hand done projects: photograph, scan or screenshot and copy/paste to your syllabus. Keep images small so your file isn't too large to submit or save work as a PDF. Go to "Student Services" online for any issues with this course. If you need Microsoft Word, request an email from Student Services and follow the steps given to you.

- **SUBMITTING WORK:** YOU MUST SUBMIT ALL WEEKS AT ONCE on one file. Your syllabus may be submitted separately if you chose not to add your work to it. Go to the website and select "Submit Work", complete the form and attach your work. You may also share a public link such as Gdocs. You have two attempts at receiving a passing grade of "C" or better so submit your full effort original work. Do not mail work. You will receive a reply in about 5 business days. Do not call or email asking for us to verify your work. All components of your course must be completed by the end of the 8th week from the time of your registration; 12 weeks for a 2 credit class. If you have a medical emergency or disability preventing you from completing your class, contact "Student Services" and send an email to request up to a 2-week extension

WELCOMETO INTEGRATED HIGH SCHOOL MATH I

Integrated High School Math I TEXTBOOK

<https://bim.easyaccessmaterials.com/index.php?level=7.00>

Read, study, and use for practice, assignment application

YOUR WORK: For each week, you may do as much work as you choose, but only submit the work requested.

TYPE YOUR FINAL ANSWERS TO THIS DOCUMENT. Submit all five weeks at once by following the instructions at the top of this document. If you have scans or photos, paste them to this document as well.

GRAPHING CALCULATOR: Go to "Homework Help" on the school's menu for online graphing tools.

WEEK ONE

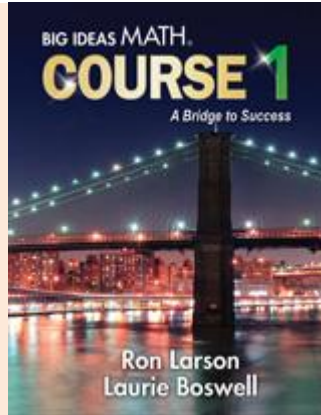
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Easy Access Home Edition

- No Registration Required
- No Password Required



- [Chapter 1: Numerical Expressions and Factors](#)
- [Chapter 2: Fractions and Decimals](#)

ASSIGNMENT: Study and use your textbook to complete the following assignments.

- Complete and submit answers to [1.1-1.3 Quiz](#)
- Complete and submit answers to [1.4-1.6 Quiz](#)
- Complete and submit answers to Chapter 1 [Chapter Test](#)
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- Complete and submit answers to [2.1-2.3 Quiz](#)
- Complete and submit answers to [2.4-2.6 Quiz](#)
- Complete and submit answers to Chapter 2 [Chapter Test](#)
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ADD RESPONSE/S/ HERE FOR WEEK ONE

WEEK TWO

Integrated High School Math I TEXTBOOK

<https://bim.easyaccessmaterials.com/index.php?level=7.00>

Read, study, and use for practice, assignment application

[Chapter 3: Algebraic Expressions and Properties](#)

[Chapter 4: Areas of Polygons](#)

ASSIGNMENT: Study and use your textbook to complete the following assignments.

Complete and submit answers to [3.1-3.2 Quiz](#)

Complete and submit answers to [3.3-3.4 Quiz](#)

Complete and submit answers to Chapter 3 [Chapter Test](#)

Complete and submit answers to [4.1-4.2 Quiz](#)

Complete and submit answers to [4.3-4.4 Quiz](#)

Complete and submit answers to Chapter 4 [Chapter Test](#)

ADD RESPONSE/S/ HERE FOR WEEK TWO

WEEK THREE

Integrated High School Math I TEXTBOOK

<https://bim.easyaccessmaterials.com/index.php?level=7.00>

Read, study, and use for practice, assignment application

[Chapter 5: Ratios and Rates](#)

[Chapter 6: Integers and the Coordinate Plane](#)

ASSIGNMENT: Study and use your textbook to complete the following assignments.

Complete and submit answers to [5.1-5.4 Quiz](#)

Complete and submit answers to [5.5-5.7 Quiz](#)

Complete and submit answers to Chapter 5 [Chapter Test](#)

Complete and submit answers to [6.1-6.3 Quiz](#)

Complete and submit answers to [6.4-6.5 Quiz](#)

Complete and submit answers to Chapter 6 [Chapter Test](#)

ADD RESPONSE/S/ HERE FOR WEEK THREE

WEEK FOUR

Integrated High School Math I TEXTBOOK

<https://bim.easyaccessmaterials.com/index.php?level=7.00>

Read, study, and use for practice, assignment application

[Chapter 7: Equations and Inequalities](#)

[Chapter 8: Surface Area and Volume](#)

ASSIGNMENT: Study and use your textbook to complete the following assignments.

Complete and submit answers to [7.1-7.4 Quiz](#)

Complete and submit answers to [7.5-7.7 Quiz](#)

Complete and submit answers to Chapter 7 [Chapter Test](#)

Complete and submit answers to [8.1-8.2 Quiz](#)

Complete and submit answers to [8.3-8.4 Quiz](#)

Complete and submit answers to Chapter 8 [Chapter Test](#)

ADD RESPONSE/S/ HERE FOR WEEK FOUR

WEEK FIVE

Integrated High School Math I TEXTBOOK

<https://bim.easyaccessmaterials.com/index.php?level=7.00>

Read, study, and use for practice, assignment application

- [Chapter 9: Statistical Measures](#)

ASSIGNMENT: Study and use your textbook to complete the following assignments.

Complete and submit answers to [9.1-9.3 Quiz](#)

Complete and submit answers to [9.4-9.5 Quiz](#)

Complete and submit answers to Chapter 9 [Chapter Test](#)

Complete and submit answers to Chapter 9 [Cumulative Assessment](#)

ADD RESPONSE/S/ HERE FOR WEEK FIVE

WEEK 6

Integrated High School Math I TEXTBOOK

<https://bim.easyaccessmaterials.com/index.php?level=7.00>

Read, study, and use for practice, assignment application

- [Chapter 10: Data Displays](#)

ASSIGNMENT: Study and use your textbook to complete the following assignments.

Complete and submit answers to [10.1-10.2 Quiz](#)

Complete and submit answers to [10.3-10.4 Quiz](#)

Complete and submit answers to Chapter 10 [Chapter Test](#)

Complete and submit answers to Chapter 10 [Cumulative Assessment](#)

ADD RESPONSE/S/ HERE FOR WEEK SIX

