

# MA 112 Contemporary College Math Placement Test

## Washburn University

The MA 112 Contemporary College Math Placement Test is for all majors **except** the following:

<b>Biology</b>	<b>Kinesiology (BS only)</b>
<b>Business</b>	<b>Mathematics / Statistics</b>
<b>Chemistry</b>	<b>Middle School Math Education</b>
<b>Clinical Laboratory Science</b>	<b>Medical Laboratory Science</b>
<b>Computer Science</b>	<b>Physics &amp; Engineering</b>
<b>Forensic Anthropology</b>	<b>Pre-Law (MA 116 recommended)</b>
	<b>Radiologic Technology</b>

***Students in the above majors should take the placement test for MA 116 College Algebra instead. All other majors should continue with this MA 112 Contemporary College Mathematics Placement Test.***

### Registration for Diagnostic:

- Browser **must** allow pop-ups.
- Use Chrome or Firefox. Do not use Safari, Internet Explorer, or Microsoft Edge.
- Go to [mymathlab.com](http://mymathlab.com). Click **Student** under “Register”.
- Click **OK! Register now** (access code/credit card/ PayPal **NOT** needed for free 14 days).
- Enter the Course ID: [cook23474](#)
- Click **Create**.
- Follow instructions to create login and password. If you already have a Pearson account from a previous course, log in with that information. **For identification purposes, if creating a new account, use your Washburn email and your first/last name on file with Washburn University.**
- Click [Get temporary access without payment for 14 days](#)



click here

Waiting for financial aid. [Get temporary access without payment for 14 days.](#) Use an access code, credit card, or payment before April 1, 2019 to stay in your course.

- Click **Go to My Courses**.
- Enter your WIN (Washburn Identification Number) as your **Washburn ID**
- Select **MA 112 Contemporary College Mathematics Placement Test**.

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### Placement Directions:

- Placement Test is 60 minutes and 33 questions.
- Calculator allowed. **No other resources are allowed.**
- Read directions! Answers must be entered in the form indicated by the system. If you are unsure about whether you are entering answers correctly or what the instructions are saying, ask the Math Lab personnel for help.
- Use sheet provided to show work and input answer in designated areas.
- Click in answer box to input answer. If needed, a math symbol palette will appear.

### To Take Placement Test:

- On the left side of the screen, select Assignments (depending on your browser, you may need to expand the Menu first).
- After completing the agreement, click on **MA 112 Placement Test** from Assignments.
- Click **Start Test**.
- Diagnostic can be re-accessed in case of system issues.

### Placement Guide:

- ACT Math  $\geq 22$  OR **MA112 Placement  $\geq 75\%$ :**
  - enroll in MA 112 Contemporary College Math
- ACT Math 18-21 OR **MA 112 Placement 50%-74%:**
  - enroll in MA 112 Contemporary College Math sections designated as “CoReq”  
**additional mandatory co-requisite work will be part of the course**
- ACT Math  $<18$  AND **MA 112 Placement  $<50\%$ :**
  - If ACT English  $\geq 18$ , enroll in MA 090 Prep for MA 112
  - If ACT English  $<18$ , enroll in EN 103 before continuing in Math Placement

### Optional Skills Review Bootcamp to Improve Enrollment Status:

- For Placement Test  $< 75\%$ .
- Complete all Skills Review assignments at 100% accuracy. Skills Reviews can be completed in the Math Learning Lab or on your personal computer.
- Go to [mymathlab.com](http://mymathlab.com) and enter your login information to access Skills Review “assignments”.
- Skills Review problems are generated based on your individual strengths/weaknesses.
- Second Placement Test is available after Skills Reviews completed. The second Placement Test must be taken within your free 14 day access period.

### Need Help?

- For questions regarding MA 112 Placement results or mathematics enrollment status, contact Dr. Sarah Cook at [sarah.cook@washburn.edu](mailto:sarah.cook@washburn.edu).