AACC

Math FIRS³T Day 1 Handout: MAT 005

Enrolling in EdReady

1, Use **Firefox** or **Google Chrome** to access: **www.aacc.edready.org**

ANNE ARUNDEL COMMUNITY COLLEGE

EdReady Powered by NROC
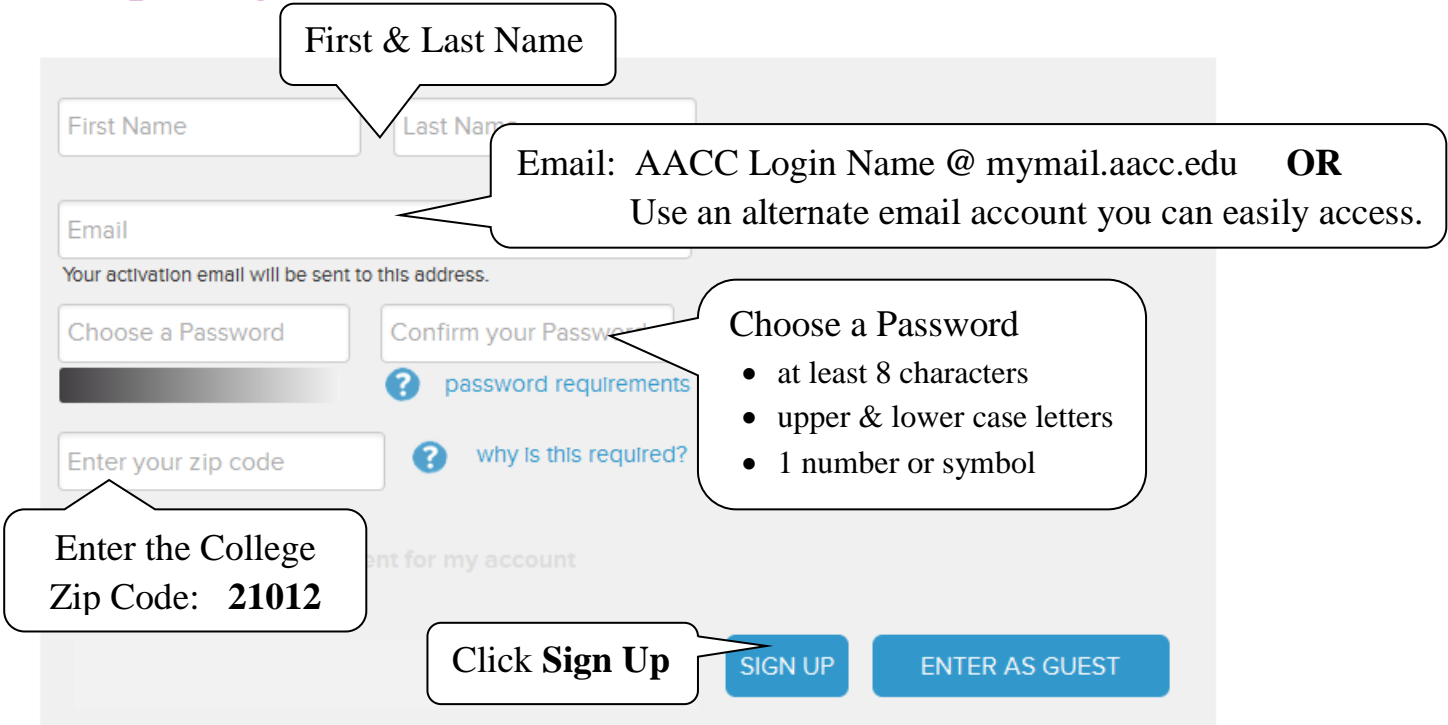
Log In

Get ready for college and career

EdReady lets you test yourself in math, then helps you with a customized study plan. If you're thinking about what's next for college and career, be smart and know your options.

Click **Get Started**.

Get Started

2. Enter the requested information on the Sign Up page.

Sign Up

First & Last Name

First Name   Last Name

Email: AACC Login Name @ mymail.aacc.edu   **OR**
    Use an alternate email account you can easily access.

Email

Your activation email will be sent to this address.

Choose a Password   Confirm your Password   ? password requirements

Choose a Password
- at least 8 characters
- upper & lower case letters
- 1 number or symbol

Enter your zip code   ? why is this required?

Enter the College
Zip Code: **21012**

Click **Sign Up**   SIGN UP   ENTER AS GUEST

3. You should receive a message to verify your email address.

Almost Finished...

Your account registration has been submitted and a confirmation email will be sent to you to verify your email address. Please check your inbox: if you don't get a message within 5 minutes, it is possible that there was an error in your email address: nmpruitt@mymail.aacc.edu.

4. Open another tab in **Firefox** or **Google Chrome** to access your email.

Look in your Inbox for a message from: **EdReady**.

Click the 1ˢᵗ link to confirm your account.

5. Your EdReady Account is now active: Enter your **Password**.

Log In

Your Edready account is now active!
Please enter your password to get started.

nmpruitt@mymail.aacc.edu

Enter Your Password

Enter Your Password.

LOG IN ☐ Remember me on this computer

6.

Welcome to EdReady!

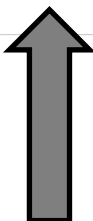EdReady will help you prepare for college and career goals.

🔑 **Have you been given a key?**

Enter a key   **Submit**

Get Started!

Your Instructor will provide the KEY for your class.

Press Submit after entering the Key.

Welcome to EdReady!

EdReady will help you prepare for college and career goals.

Your Math Course & Section

You have selected:

2015FA MAT 005-580 Jackson   remove this goal

add another goal

Click **Get Started**   **Get Started!**

7.

What do you want to be ready for?

EdReady will help you prepare for college and career goals.

Your goals   **All goals**

Arithmetic MAT 005

Click **Go to Goal** to enter the MAT 005 Course
*You may need to click **Go to Goal** again on the next screen.*

❓ More Info   ✅ Go to Goal

8.

Arithmetic MAT 005

NO Calculators Allowed

Arithmetic A (Whole Numbers)
view details ▶

Arithmetic B (Fractions)
view details ▶

> Your MAT 005 EdReady course has 6 units to complete. Each unit has an Assessment and a personalized Study Path based upon your initial test score. Scroll down this page to see all 6 units:
>
> Arithmetic A (Whole Numbers)
> Arithmetic B (Fractions)
> Arithmetic C (Decimals)
> Arithmetic D (Percents)
> Arithmetic E (Ratios/Proportions)
> Arithmetic F (Graphs)

9. DO NOT START any assessments until you have read the directions below.

EdReady Test Questions Look Like This

Arithmetic MAT 005
Fractions and Mixed Numbers

> A bar shows your progress as you work through the test.

Progress: ▮

The movement of the progress bar may be uneven because questions can ... ur answer.

A wall in Marcus's bedroom is $8\frac{2}{5}$ feet high and $16\frac{2}{3}$ feet long. If he paints $\frac{1}{2}$ of the wall blue, how many square feet will be blue?

- 140
- $128\frac{2}{15}$
- 70
- $64\frac{2}{15}$

> The Questions may be multiple choice or free response.

> Press **Submit** to move to the NEXT question in the assessment.

> Try to answer EVERY question. Select **I Don't Know** if needed.

Save and close

I don't know

Submit

> **Save and Close** allows you to stop in the middle of a test, save your work, and then resume the assessment later.

Warning: Once you start an EdReady Test you can only move **Forward** to the next question. You cannot go back to any previous questions. Take your time to figure out each answer before pressing **Submit**, or press **I Don't Know** if needed.

10. The first page of your Note Taking Guide is provided below. Follow the directions to copy & solve the Test Problems from the Initial Assessment for Arithmetic A (Whole Numbers).

Arithmetic MAT 005

NO Calculators Allowed

Arithmetic A (Whole Numbers)
view details ▸

/ Start assessment

> Press **Start Assessment** to take the Test for Arithmetic A. On the next screen click **Start Assessment Now**.

MAT 005 - <u>Notes for EdReady Arithmetic A</u>   **Name** _____

Whole Numbers   **Date** _____

Initial Assessment for Arithmetic A

Use the following blank pages to copy and solve the problems on the Initial Assessment for Arithmetic A (Whole Numbers). **Number each problem, show all the necessary work for solving each problem, and clearly mark the correct solutions.**

REMEMBER: You will not be able to take the Proctored Quiz unless your notes are complete and have been approved by your instructor!

Take the EdReady Assessment **without using a calculator** to prepare for the MyLabsPlus Proctored Quizzes in each unit.

> Record your work here for the Test Questions in the Initial Assessment for Arithmetic A.

Initial Assessment for Arithmetic A Continued

Continue recording your work for the Test Questions in the Initial Assessment for Arithmetic A.

After completing the test, record your Initial Score: _____ /100

o If your **Initial Score = 100%,** then you have demonstrated mastery for this unit and you should go directly to **MyLabsPlus at www.aacc.mylabsplus.com** and begin preparing for the Proctored Quiz on Arithmetic A. Skip ahead to the Notes for the MyLabsPlus Quiz Prep.

o If your **Initial Score is less than 100%,** you must go the **Study Path** to learn from the EdReady resources and continue testing until your Arithmetic A score = 100% (Mastery). Use the following pages for taking notes on your Study Path.

Also Record the date and the Initial Score on your MAT 005 Course Outline and Schedule

11. After you complete the Initial Assessment your score will be displayed on a scale from 0 to 100.

> Your Initial Assessment Score is displayed and should be recorded in your notes.

0 ———— **38** ———————————— **100**

Arithmetic A (Whole Numbers) *updated August 23rd, 2014*

view details ▼

Units you should study:

Whole Numbers

> The Target Score is 100%.

NOT READY

> If your score is less than 100%, Click **Go To Study Path.**

📖 Go To Study Path

An explanation of your **Color Coded Study Path** is provided below:

Green = **Mastered** this topic

Yellow = **Needs Review** in the topic

Red = **Not Ready** to re-test on the topic

⊘ = A topic that was not included on the original assessment, but must be mastered to reach 100%.

0 ——— **38** ————— • ————— **100**

Whole Numbers
Recommended study time: **2.5 hours**

NOT READY

Mastered topics: 2 of 7

▼ Topics you need to study in

> Topics where you are NOT READY will have a RED Bar.

Adding Whol... ...rs and Applications
Recommended s... ...e: **30 minutes:**

NOT READY

✎ Check Your Mastery ❓

▼ Topics you have mastered in this unit

Comparing Whole Numbers
MASTERED

Subtracting Whole Numbers and Applications
MASTERED

> Any topics that are MASTERED will have a GREEN Bar and appear on the Right Side of the Page.

> Topics that NEED REVIEW will have a YELLOW Bar.

Multiplying Wh...
Recommended study time: **30 min...**

NEEDS REVIEW

📖 Vie...

✎ Check your Knowledge   📖 View Resources

Dividing Whole Numbers a...
Recommended study time: **30 min...**

❓

> Some topics will have a GRAY ⊘ indicating that the topic was not included on the initial assessment; however, you are still required to master the content.

12. It is important to keep a record of your Initial Results in your Note Taking Guide and a scoring chart for each unit is printed in your Notes. Complete the chart below with your results for Assessment A.

Initial Assessment Results: Arithmetic A Study Path

Check the **Study Path** prescribed by EdReady for each topic based upon your initial test results.

Seven Topics in this Unit to Study	Mastered	Needs Review	Not Ready	?
A-1 Comparing Whole Numbers				
A-2 Adding Whole Numbers and Applications				
A-3 Subtracting Whole Numbers and Applications				
A-4 Multiplying Whole Numbers and Applications				
A-5 Dividing Whole Numbers and Applications				
A-6 Understanding Exponents				
A-7 Order of Operations				

Remember EVERY item that is NOT Mastered is a part of your Required **Study Path** and must be completed to earn the Target Score of 100%

Now, STOP Working on the Computer!

Please read through the information on pgs. 9 – 14 to understand the EdReady Learning Cycle.

13.

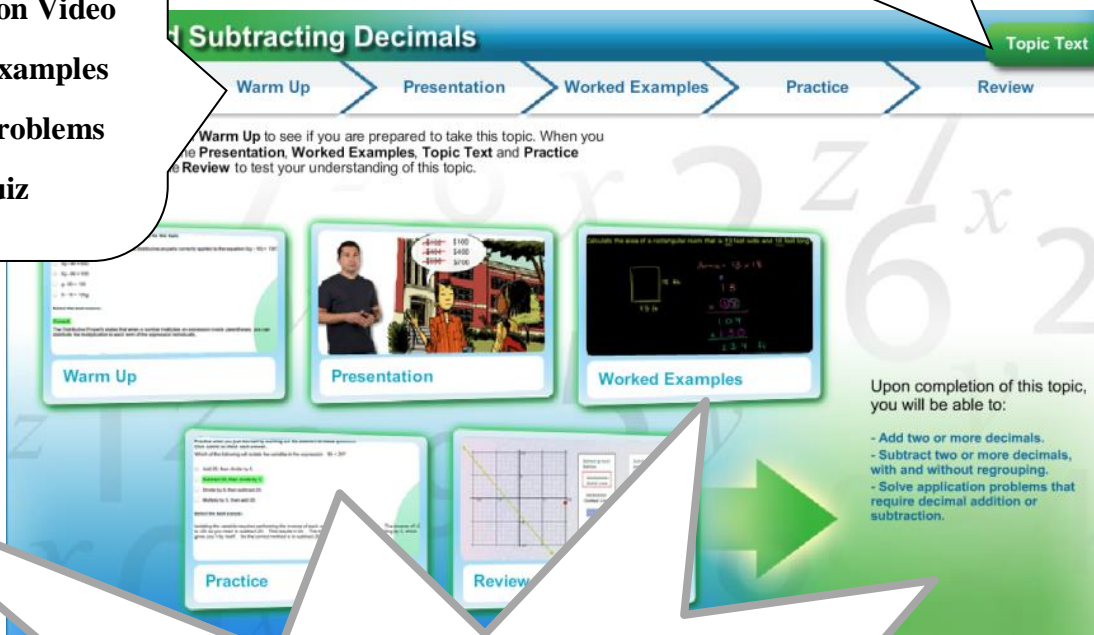Select a topic that **Needs Review**, or is **Not Ready**, or has a **Gray** ?.

Click on **LEARN** to open the Study Path.

Adding and ~~Subtr~~acting Decimals
ooo
NOT READY

Expand your Knowledge   OR   *Check your knowledge*
LEARN 📖   **TEST** ✏️

The Study Path **ALWAYS** includes the following 5 learning resources:

1. **Warm Up Problems**
2. **Presentation Video**
3. **Worked Examples**
4. **Practice Problems**
5. **Review Quiz**

An online **Textbook** is available in the upper right corner of each resource page.

Subtracting Decimals   Topic Text

Warm Up   >   Presentation   >   Worked Examples   >   Practice   >   Review

Warm Up to see if you are prepared to take this topic. When you ... Presentation, Worked Examples, Topic Text and Practice ... Review to test your understanding of this topic.

Warm Up   Presentation   Worked Examples

Upon completion of this topic, you will be able to:

- Add two or more decimals.
- Subtract two or more decimals, with and without regrouping.
- Solve application problems that require decimal addition or subtraction.
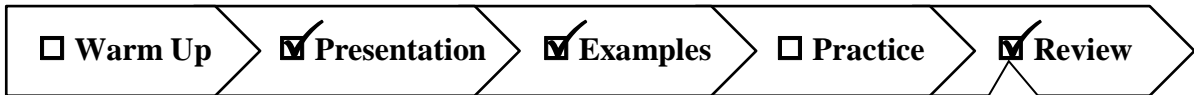
Practice   Review

You can choose to work through all 5 of the learning resources or select particular items that best meet your learning needs. **You must choose at least 2 resources to review and include in your notes.**

14.

In the Note Taking Guide, each **Objective** has a **LEARN** section with a check list corresponding to the 5 EdReady resources that help you LEARN 📖 the mathematics.

Adding and Subtracting Decimals: LEARN   Check the resources used for learning this objective.   Take notes on the resources in the space below.   Attach additional paper as necessary.

☐ **Warp Up** ☑ **Presentation** ☑ **Examples** ☐ **Practice** ☑ **Review**

Check the learning resources you select for viewing.

<u>Presentation</u> – Remember to line up the place values and the decimal points to add/subtract decimal numbers.

Whole trip:　　127.63
Driven so far:　　– 72.50
　　　　　　　55.13 miles

<u>Examples</u>
　1. 7.056 + 605.7 + 5.67 Line up the decimals

7.056	Fill in zero's	7.056
605.7	to hold	605.700
+ 5.67	the places	+ 5.670
		618.426

Take notes on the presentation material and sample problems in your Note Taking Guide.

<u>Review</u>

Label each resource with its corresponding notes to keep the topic organized.

　1. 2.35 + 0.1 + 54.008 = 56.458

　2. 152.03 + 25.6 + 8 = 185.63

15.

After working through the various resources and taking notes, Click **Back to Study Path** when you are ready to check your knowledge on this topic.

Ready to check your knowledge?

← Back to study path

actice? See all the resources you can study ▶

HELP

Topic Text

Worked Examples   Practice   Review

16.

Click **Test** and take a short assessment on this topic to check your knowledge. Remember to record your work in the Note Taking Guide (see the sample below).

Adding and Subtracting Decimals

○ ○ ○

NOT READY

Expand your Knowledge

LEARN 📖

Check your knowledge

TEST ✏️

Remember: **NO Calculators**

Adding and Subtracting Decimals: TEST Record your work for each Test Question in the space below to check your knowledge. Attach additional paper as necessary.

1. 158.82
    – 42.41
    116.41

Record your work in the allotted space in the Note Taking Guide for taking a **TEST** to check your knowledge. Number each problem to keep organized.

2. 8.56 + 10.3 + 0.008 = 18.868

17.

○ If the topic is mastered, your score will increase and the topic will be removed from your study path.

○ If the topic is NOT mastered, your score will either stay the same or decrease and you must go back to the resources and take more notes.

0

74

100

Good Job!

Based on your answers here you have mastered this topic!

18. Each topic that you master will move out of your **Study Path** to the list of Mastered Topics on the RIGHT side of the page. This makes it easy to see that your **Study Path** is being completed.

Topics you have **Mastered** are on the RIGHT in Green.

Adding and Subtracting Decimals

● ● ●

NEEDS REVIEW

Expand your Knowledge
LEARN 📖

OR

Check your knowledge
TEST ✏️

▼ Topics you have mastered in this unit

...ing Whole Numbers a... ...plications   MASTERED

Subtracting Whole Numbers and Applications   MASTERED

Multiplying Whole Numbers

The topics remaining in your Study Path are listed here. Continue to **LEARN** by viewing the resources and taking Notes. Then **TEST** to check your understanding. You may **LEARN** and **TEST** as many times as needed to reach 100% mastery.

19. Once you reach the Target Score of 100% , a Congratulations Message appears. The message reminds you that the next step is to go to **MyLabsPlus** and begin preparing for the Proctored Quiz.

100

✓!

Congratulations!

You have completed your study path and reached your target score of 100.

What's next?
Now that you have reached 100% on this EdReady Assessment, go to MyLabsPlus and begin preparing for the Proctored Quiz. In MyLabsPlus, complete the Quiz Prep to 90% or higher. Then pass the Proctored Quiz with a score of 75% or higher. Return to EdReady to begin the next unit.

List of Course Assignments in EdReady & MyLabsPlus	Target Due Date	Date Completed	Grade
EdReady: Arithmetic A (Whole Numbers) Initial Assessment Score	1/26	*1/26*	*38%*
EdReady: Arithmetic A Final Unit Score (**Target Score 100%**)	2/9	*1/30*	*100%*
MLP: QUIZ PREP for Arithmetic A (Whole Numbers)	2/9		
*** MLP PROCTORED QUIZ: Arithmetic A*** Complete by drop dead date or this Quiz Grade = 0% and −5 points to A & P	**Drop Dead Date**		

Record the Date & Final Assessment Score of 100% on your MAT 005 Course Outline.

Understand How EdReady will ADD or SUBTRACT Points to your Overall Score:

How to ADD Points to Your Score

▪ **LEARN** by viewing the various resources for each topic <u>before taking the Test</u>.

▪ Take notes on the resources to help you learn the concepts and skills.

▪ Immediately after completing your notes, take the **TEST** to check your knowledge and improve your score.

▪ Keep repeating the process of **LEARN** and **TEST** by viewing resources, taking notes and correctly answering the test questions until the target score of 100% is achieved.

How to SUBTRACT Points from Your Score

▪ Omit **LEARN** and skip the process of taking notes from the resources.

▪ Omit **LEARN** and go directly to the **TEST** and try to guess the answers.

▪ Go back and re-take the **Unit Test** which is like re-taking the entire initial assessment covering the whole unit.

▪ Continue re-taking the **Unit Test** without stopping to take notes on the important concepts and skills from the resources.

▪ Refuse to write ANY Notes about the topics you need to learn and study.

Warning: It is possible to take your original score back to **0 points** by continuing to re-take tests and incorrectly guessing answers.

Your score will decrease much faster when you take a **TEST** and you have NOT taken notes on the learning resources.

Now, you may RETURN to

Working on the Computer.

Follow the steps outlined on pg. 9 – 13. Start by clicking on **LEARN** to study the recommended topics in Arithmetic A as recorded in the Chart on pg 8.

Take Notes on the following pages.

Expand your Knowledge
LEARN

Check your knowledge
TEST

Do not **Check Your Knowledge** until you have finished Learning.

Write summary notes and then copy and complete the problems using the attached Note Taking Pages for the topics in Arithmetic A, beginning on pg. 15.

If you mastered Arithmetic A by scoring 100% on the Initial Assessment, please indicate that it was mastered and begin the registration process for MyLabsPlus (skip to pg. 43 in this handout).

MAT 005 EdReady - Arithmetic A-1 Study Path   **Date** _____

Comparing Whole Numbers

A-1 LEARN: Check the box for each learning resource used for this topic. Use the space below to write summary notes including vocabulary, strategies, steps, and sample problems. Label each resource with its corresponding notes to keep the topic organized.

☐ **Warm Up**   ☐ **Presentation**   ☐ **Examples**   ☐ **Practice**   ☐ **Review**

Notes for Arithmetic A-1 LEARN Continued

Expand your Knowledge **OR** *Check your knowledge*

LEARN 📖 **TEST** ✏️

Click **TEST** to check your knowledge:

○ If the topic is mastered, it will be removed from your study path and your score will increase.

○ If you do not master the topic, go back and take more notes on the resources before re-testing.

You may **LEARN** and **TEST** as many times as needed to reach 100% mastery.

A-1 TEST: Comparing Whole Numbers   Record your work for each Test Question in the space below to check your knowledge.

A-1 TEST: Comparing Whole Numbers

Did you master this topic?   _____ Yes   _____ No

If **Yes**, then skip to the next topic in the Note Taking Guide.

If **No**, then go back to **LEARN** and take more notes on the resources before re-testing.

Attach Additional Paper as Needed

MAT 005 EdReady - Arithmetic A-2 Study Path   **Date** _____

Adding Whole Numbers and Applications

A-2 LEARN: Check the box for each learning resource used for this topic. Use the space below to write summary notes including vocabulary, strategies, steps, and sample problems. Label each resource with its corresponding notes to keep the topic organized.

☐ **Warm Up** ☐ **Presentation** ☐ **Examples** ☐ **Practice** ☐ **Review**

Notes for Arithmetic A-2 LEARN Continued

Expand your
Knowledge

OR

Check your
knowledge

LEARN 📖

TEST ✏️

Click **TEST** to check your knowledge:

○ If the topic is mastered, it will be removed from your study path and your score will increase.

○ If you do not master the topic, go back and take more notes on the resources before re-testing.

You may **LEARN** and **TEST** as many times as needed to reach 100% mastery.

A-2 TEST: Adding Whole Numbers and Applications Record your work for each Test Question in the space below to check your knowledge.

A-2 TEST: Adding Whole Numbers and Applications

Did you master this topic?   _____ Yes   _____ No

If **Yes**, then skip to the next topic in the Note Taking Guide.

If **No**, then go back to **LEARN** and take more notes on the resources before re-testing.

Attach Additional Paper as Needed

MAT 005 EdReady - Arithmetic A-3 Study Path   Date _____

Subtracting Whole Numbers and Applications

A-3 LEARN: Check the box for each learning resource used for this topic. Use the space below
to write summary notes including vocabulary, strategies, steps, and sample problems. Label
each resource with its corresponding notes to keep the topic organized.

☐ **Warm Up** > ☐ **Presentation** > ☐ **Examples** > ☐ **Practice** > ☐ **Review**

Notes for Arithmetic A-3 LEARN Continued

Expand your Knowledge
LEARN

OR

Check your knowledge
TEST

Click **TEST** to check your knowledge:

- If the topic is mastered, it will be removed from your study path and your score will increase.

- If you do not master the topic, go back and take more notes on the resources before re-testing.

You may **LEARN** and **TEST** as many times as needed to reach 100% mastery.

A-3 TEST: Subtracting Whole Numbers and Applications Record your work for each Test Question in the space below to check your knowledge.

A-3 TEST: Subtracting Whole Numbers and Applications

Did you master this topic?   _____ Yes   _____ No

> If **Yes**, then skip to the next topic in the Note Taking Guide.

> If **No**, then go back to **LEARN** and take more notes on the resources before re-testing.

Attach Additional Paper as Needed

MAT 005 EdReady - Arithmetic A-4 Study Path   Date _____

Multiplying Whole Numbers and Applications

A-4 LEARN: Check the box for each learning resource used for this topic. Use the space below to write summary notes including vocabulary, strategies, steps, and sample problems. Label each resource with its corresponding notes to keep the topic organized.

☐ **Warm Up**   ☐ **Presentation**   ☐ **Examples**   ☐ **Practice**   ☐ **Review**

Notes for Arithmetic A-4 LEARN Continued

Expand your Knowledge **LEARN** 📖   OR   Check your knowledge **TEST** ✏️

Click **TEST** to check your knowledge:

○ If the topic is mastered, it will be removed from your study path and your score will increase.

○ If you do not master the topic, go back and take more notes on the resources before re-testing.

You may **LEARN** and **TEST** as many times as needed to reach 100% mastery.

A-4 TEST: Multiplying Whole Numbers and Applications   Record your work for each Test Question in the space below to check your knowledge.

A-4 TEST: Multiplying Whole Numbers and Applications

Did you master this topic?   _____ Yes   _____ No

If **Yes**, then skip to the next topic in the Note Taking Guide.

If **No**, then go back to **LEARN** and take more notes on the resources before re-testing.

Attach Additional Paper as Needed

MAT 005 EdReady - Arithmetic A-5 Study Path   **Date** _____

Dividing Whole Numbers and Applications

A-5 LEARN: Check the box for each learning resource used for this topic. Use the space below to write summary notes including vocabulary, strategies, steps, and sample problems. Label each resource with its corresponding notes to keep the topic organized.

☐ **Warm Up** ⟩ ☐ **Presentation** ⟩ ☐ **Examples** ⟩ ☐ **Practice** ⟩ ☐ **Review** ⟩

Notes for Arithmetic A-5 LEARN Continued

Expand your
Knowledge

OR

Check your
knowledge

LEARN 📖

TEST ✏️

Click **TEST** to check your knowledge:

○ If the topic is mastered, it will be removed from your study path and your score will increase.

○ If you do not master the topic, go back and take more notes on the resources before re-testing.

You may **LEARN** and **TEST** as many times as needed to reach 100% mastery.

A-5 TEST: Dividing Whole Numbers and Applications   Record your work for each Test Question in the space below to check your knowledge.

A-5 TEST: Dividing Whole Numbers and Applications

Did you master this topic?   _____ Yes   _____ No

> If **Yes**, then skip to the next topic in the Note Taking Guide.

> If **No**, then go back to **LEARN** and take more notes on the resources before re-testing.

Attach Additional Paper as Needed

MAT 005 EdReady - Arithmetic A-6 Study Path Date _____

Understanding Exponents

A-6 LEARN: Check the box for each learning resource used for this topic. Use the space below to write summary notes including vocabulary, strategies, steps, and sample problems. Label each resource with its corresponding notes to keep the topic organized.

☐ **Warm Up**   ☐ **Presentation**   ☐ **Examples**   ☐ **Practice**   ☐ **Review**

Expand your
Knowledge

OR

Check your
knowledge

LEARN

TEST

You may **LEARN** and **TEST** as many times as needed to reach 100% mastery.

Click **TEST** to check your knowledge:

○ If the topic is mastered, it will be removed from your study path and your score will increase.

○ If you do not master the topic, go back and take more notes on the resources before re-testing.

A-6 TEST: Understanding Exponents   Record your work for each Test Question in the space below to check your knowledge.

A-6 TEST: Understanding Exponents

Did you master this topic?   _____ Yes   _____ No

> If **Yes**, then skip to the next topic in the Note Taking Guide.
>
> If **No**, then go back to **LEARN** and take more notes on the resources before re-testing.

Attach Additional Paper as Needed

MAT 005 EdReady - Arithmetic A-7 Study Path   **Date** _____

Order of Operations

A-7 LEARN: Check the box for each learning resource used for this topic. Use the space below to write summary notes including vocabulary, strategies, steps, and sample problems. Label each resource with its corresponding notes to keep the topic organized.

☐ **Warm Up** 〉 ☐ **Presentation** 〉 ☐ **Examples** 〉 ☐ **Practice** 〉 ☐ **Review**

Notes for Arithmetic A-7 LEARN Continued

Attach Additional Paper as Needed

Expand your
Knowledge   OR

LEARN

Check your
knowledge

TEST

You may **LEARN** and **TEST** as many times as needed to reach 100% mastery.

Click **TEST** to check your knowledge:

○ If the topic is mastered, it will be removed from your study path and your score will increase.

○ If you do not master the topic, go back and take more notes on the resources before re-testing.

A-7 TEST: Order of Operations   Record your work for each Test Question in the space below to check your knowledge.

Notes for Arithmetic A-7 TEST Continued

A-7 TEST: Order of Operations

Did you master this topic?   _____ Yes   _____ No

If **Yes**, then skip to the next topic in the Note Taking Guide.

If **No**, then go back to **LEARN** and take more notes on the resources before re-testing.

Attach Additional Paper as Needed

100

Congratulations!
You have completed your study path and reached your target score of **100**.

> It is time to leave EdReady and start using MyLabsPlus to prepare for the Proctored Quiz on Arithmetic B.

Use **Firefox** or **Google Chrome** to access: **www.aacc.mylabsplus.com**

Anne Arundel Community College

Welcome to Pearson MyLabsPlus

Welcome to Pearson MyLabsPlus!
Rich and Engaging Content with Enhanced Administrative Control and Supp

MyLabsPlus is a dynamic online teaching and learning environment. Within robust course environment, instructors and students can access the rich su of online materials from Pearson, including multiple tools for collaboration interaction, and assessment. In addition, MyLabsPlus is designed to suppor large-scale programs using Pearson MyLab products with an advanced suit management and reporting tools that allow departments to confidently ar successfully grow their programs.

Enter your username and password on the left to access all your MyLabs courses.

Help your students succeed with MyLabsPlus!

> Enter your **User Name** & **Password**.
>
> Click **Sign In**.

Sign in

Username:

Password:

Forgot your password?
Need additional help signing in?

Sign in

Locate the Arithmetic A Quiz Prep and take notes on pages 44 - 46.

MAT 005 - <u>Quiz Prep Arithmetic A</u> (Whole Numbers)   **Date_____**

MyLabsPlus www.aacc.mylabsplus.com

Use the following blank pages to neatly copy each of the problems on the MyLabsPlus Quiz Prep. **Number each problem, show all the necessary work for solving each problem, and clearly mark the correct solutions.**

You are allowed 2 attempts at the MyLabsPlus Proctored Quiz to score 75% or higher. If you do not score 75%, then the additional Homework Assignments in this module must be completed before a 3rd attempt of the Quiz is allowed.

MYLABSPLUS QUIZ PREP CONTINUED

**Insert your Yellow Quiz Paper here and record the
Score on your MAT 005 Course Outline and Schedule.**

* *

**In order to continue to Arithmetic B you must purchase the
MAT 005 Note-Taking Guide from the College Bookstore.**

**Remember to ADD these notes to the beginning
of your purchased Note Taking Guide.**