

# Lesson 10: Web Apps Master Badge

Unit 4















# UNIT 4: APPLICATIONS & ACCOUNT BASICS LESSON 10: APPLICATIONS & ACCOUNT BASICS MASTER BADGE

#### **LESSON OVERVIEW**

Websites that help you with a task are called Web Applications. Web apps can help you connect with other people, share things, and even create things! Creating an account lets you use the service the website is offering. Personal Information is information like your name, email address, birthday and location. A username is the name that you type every time you use a web application. A password is a secret word that the web app will use to match you to your username. Logging in is when you type in your username and password. Logging out is what you do when you are done using the web app. Logging out safely is when you log out of a website and keep your personal information safe.

Time: ~25 minutes

#### **OBJECTIVE**

Student is able to identify basic concept of online accounts.

#### **PRINT PREPARATION**

- 1. Print this units Dollar Tracker.
- 2. Review sequence of activities in lesson.
- 3. Identify which supplements you will use.
- 4. Print/Copy/Laminate materials that fit your students' needs.
- 5. Refer to your Level 1 Guide to read about effective practices.

#### **ONLINE REVIEW**

- 1. Sign into Digitability.com
- 2. Click **LESSONS** tab
- 3. Select Level 1 Internet Navigator
- 4. Select Unit 4
- 5. Select Lesson 10 Applications and Accounts
  Basics Master Badge

#### **WORKPLACE BEHAVIOR FOCUS FOR THIS UNIT**



Using the Dollar Tracker, award dollars for participation. Identify students who have not earned, or are earning less, and give them opportunities in this lesson, to participate and earn money. Dollars are given for participation not for "correct" answers.



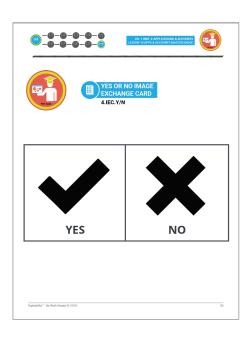




# **WARM UP**



Distribute Image Exchange Cards 4.IEC.IMAGE to students. See DIFFERENTIATION below to identify supplements needed for your students.





#### **DIFFERENTIATION**

- 1
- Write down answer in their notebook or a post-it to stick on the board
- **T2**
- Opportunity to choose to write their answer or share their word using a verbal response with a Tier 1 partner.
- **T3**

Have students point to **Image Exchange cards** [4.10.1] or points to **Yes or No Image Exchange Card** [4.IEC.Y/N] for rephrased question.





# PHOTO OPP

Capture images of your students working on this activity. Be sure to add a description of the image when you submit it to your Milestone form. These images/videos/descriptions will be used to help create Student Work-Ready, Digital Portfolios.

- 1. Ask students to write down their three favorite badges they have unlocked together.
- 2.Ask, "For a participation dollar, someone tell me one of their favorite badges."
  - 3.Call on students and have them share.



2. Give immediate feedback and record Workplace Behavior earnings



"Marcus talks about his three favorite badges. Nice job participating and earning a dollar Marcus. Who else would like to share for a participation dollar."

Award at least four participation dollars.







# **GUIDED FACILITATION**



Distribute Badge Board **4.BADGE** and **4.THUMB Image Exchange Card** See **DIFFERENTIATION** below to identify supplements needed for your students.







#### **DIFFERENTIATION**

- Correct Verbal Response.
- Writes down badge name or walks up to point to badge.
- Uses **Badge Board** [4.BADGE] for this Unit.





# PHOTO OPP

Capture images of your students working on this activity. Be sure to add a description of the image when you submit it to your Milestone form. These images/videos/descriptions will be used to help create Student Work-Ready, Digital Portfolios.

- 3
- 1. Ask, "For a participation dollar, who can tell me the name of our next badge?"

Answer: Applications & Accounts Master Badge



- +\$
- Give immediate feedback and record Workplace Behavior earnings
- (§\_-
- 3. Bring attention to screen, "Let's watch this lesson. I know that [student's name] is actively watching because he has his eyes on the screen and he is actively listening by giving a thumbs up when he hears words they have learned!"
- 4. Ask students to give a thumbs up every time they hear and/or see the words Applications & Accounts Master Badge in the video. Distribute **Thumbs Image Exchange cards** [4.10.THUMB]
- 0
- 5. Play video.

"Marcus answers
Applications &
Accounts Master
Badge. Nice job
participating and
earning a dollar
Marcus. Who else
would like to share for
a participation dollar."

Award at least four participation dollars.



- -- Video Ends (Do not click activity Button yet) --
- 6. Give immediate feedback and record Workplace Behavior earnings



"I see students putting there thumbs up and pointing to thumb cards. Nice Job!"

Award at least four participation dollars.





STOP

Use Informal Assessment Section to have each student use the language from the video to describe the key concept of the lesson: "Websites that help you with a task are called Web Applications. Web apps can help you connect with other people, share things, and even create things! Creating an account lets you use the service the website is offering. Personal Information is an information like your name, email address, birthday and location. A username is the name that you type every time you use a web application. A password is a secret word that the web app will use to match you to your username. Logging in is when you type in your username and password. Logging out is what you do when you are done using the web app. Logging out safely is when you log out of a website you keep your personal information safe."

Throughout the Informal Assessment section, you will prompt students until they use the language from the video to describe the key concept. Once this is done, have every student in the class use their language to state the key concept. Then, have the whole class state the key concept together.

You can use phrases like, "What did the video say the/a \_\_\_\_\_ is?"



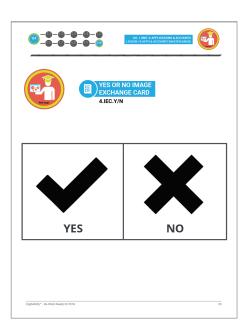




## **INFORMAL ASSESSMENT**



Use supplemental material YES/NO Image Exchange cards **4.IEC.Y/N** to students. See **DIFFERENTIATION** below to identify supplements needed for your students.





- Verbal response with examples of experience
- Verbal response or holds up YES/NO Image Exchange cards [4.IEC.Y/N] to hold up or point to potential vocabulary word or icon
- Holds up or points to YES/NO Image Exchange cards
  [4.IEC.Y/N] to hold up or point to potential vocabulary
  word or icon



# PHOTO OPP

Capture images of your students working on this activity. Be sure to add a description of the image when you submit it to your Milestone form. These images/videos/descriptions will be used to help create Student Work-Ready, Digital Portfolios.

1. Ask, "For a participation dollar, who can tell me what the definition for a web app is?"

Write the term and definition on the board after student responses. Consider having students takes notes from each lesson in a notebook or in their Google Docs account if they have one already.

- 2. Ask, "For a participation dollar, do you need both a username and a password to log into your account on a web app?"
- 3. Ask, "For a participation dollar, should you always keep your personal information safe?"
- Structure prompting to get students to come up with a definition using language from the video.

  Key Concept: "Websites that help you with a task are called Web

Key Concept: "Websites that help you with a task are called Web Applications. Web apps can help you connect with other people, share things, and even create things! Creating an account lets you use the service the website is offering. Personal Information is an information like your name, email address, birthday and location. A username is the name that you type every time you use a web application. A password is a secret word that the web app will use to match you to your username. Logging in is when you type in your username and password. Logging out is what you do when you are done using the web app. Logging out safely is when you log out of a website you keep your personal information safe."

**Optional:** Write the term and definition in notebooks after student responses.

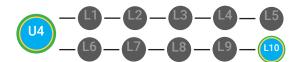


"Marcus answers yes. Nice job participating and earning a dollar Marcus. Who else would like to share for a participation dollar."



Give immediate feedback and record Workplace Behavior earnings

Award at least four participation dollars.







## **GUIDED ACTIVITY**



Use supplemental material Lesson Badge Cut Out **4.10.6** Students that unlocked the badge will place the print out on the classroom's **word wall**. See DIFFERENTIATION below to identify supplements needed for your students.





#### DIFFERENTIATION



Student will use verbal prompting to unlock the badge with the class.



Student will use verbal prompting and hand signals to unlock the badge with the class



Student will use hand signals, pointing, prompting levels or adult/Tier 1 partner support to unlock the badge with the class.







Capture images of your students working on this activity. Be sure to add a description of the image when you submit it to your Milestone form. These images/videos/descriptions will be used to help create Student Work-Ready, Digital Portfolios.



1. Ask the class, "Who would like to unlock the Applications & Account Basics Master Badge for \$1?"



2. Give immediate feedback and record Workplace Behavior earnings on the Dollar Earnings Tracker. [4.10.DollarTracker]

#### **Click Activity Button to Play Activity Video**

- 3. Student discusses with class to choose the correct answer.
- a. If student chooses correct answer, have student or whole class dance.
- b. If student chooses incorrect answer, repeat Step 3 until student unlocks the badge.



"Marcus unlocks the Apps & Account Basics Master Badge badge. Nice job participating and earning a dollar Marcus."

Increase the dollar amount for shy students or to increase motivation.







# **EXIT TICKET**



Use supplemental material Web Apps & Accounts Master Badge Exit Ticket **4.10.7** to students. See **DIFFERENTIATION** below to identify supplements needed for your students.







#### **DIFFERENTIATION**

- Student's will complete **Unit 5 Goals #1** [4.10.7.1]
- Student's will complete **Unit 5 Goals #1** [4.10.7.1] or Student's will complete **Unit 5 Goals #2** [4.10.7.2]
- T3 Student's will complete Unit 5 Goals #3 [4.10.7.3]





# PHOTO OPP

Capture images of your students working on this activity. Be sure to add a description of the image when you submit it to your Milestone form. These images/videos/descriptions will be used to help create Student Work-Ready, Digital Portfolios.

- 1. Read off Dollar Earnings Tracker and announce how many dollars each student earned during the lesson .
- 2 Students will fill in their dollar earnings from the lesson using their My Digitability Earnings sheet. Have students staple this sheet into their notebooks son they can use it for the entire unit.



### **NEXT STEPS**

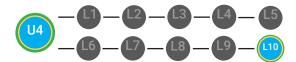


#### **DIFFERENTIATION**

- 11
- Student's complete Activity Video independently.
- **T2**
- Student's complete Activity Video independently.
- **T3**
- Student's complete Activity Video independently, may use assistance on the computer
- 1. Students will complete the Activity Video in their own accounts for independent practice/homework.
- 2. Check the student's score for their Unit 4: Applications & Accounts once they complete their master badge lesson in their students account using the **Progress Report** function under the Student tab on your facilitator account.
- 3. Give immediate feedback and record Workplace Behavior earnings on the Dollar Earnings Tracker. [4.10.DollarTracker]
- 4. Read off Dollar Earnings Tracker and announce how many dollars each student earned during the lesson.
- 5. Students will fill in their dollar earnings from the lesson using their My Digitability Earnings sheet. Have students staple this sheet into their notebooks so they can use it for the entire unit.



"Marcus completes their master badge lesson. Nice job staying on task and earning a dollar Marcus."







# **END OF UNIT TASKS**

- 1. Play games! These games are designed to reinforce knowledge and develop socialization and communication skills. The Digitability Game section includes a variety of games that can be play with students including Bingo, What am I?, Matching and Make a Website.
- 2. Have students complete the Show What You Know Assessments independently.
- 3. Administer Unit 5 Pre-assessment



## **WRAP-UP**

1. Have class say the key concepts together.

Key Concept: "Websites that help you with a task are called Web Applications. Web apps can help you connect with other people, share things, and even create things! Creating an account lets you use the service the website is offering. Personal Information is an information like your name, email address, birthday and location. A username is the name that you type every time you use a web application. A password is a secret word that the web app will use to match you to your username. Logging in is when you type in your username and password. Logging out is what you do when you are done using the web app. Logging out safely is when you log out of a website you keep your personal information safe."

2. "Now we know what the Internet is and can use it in a sentence. Whenever you use the word Internet correctly, and at appropriate times (on-topic), you will earn a dollar."







# UNIT 4: APPLICATION AND ACCOUNT BASICS

SHOW WHAT YOU KNOW

#### **STAGE GOAL**

Student is able to develop conceptual knowledge and comprehension of using the Internet as measured by the unit objectives below.

#### **OBJECTIVE**

Student will be able to identify basic Internet terminology in a paragraph using the TAG writing strategy as measured by Digitability's Unit 4: Applications & Accounts rubric.

Student will be able to count denominations of money in their equivalent amounts in order to ass up the total sum of money earned as measured by Digitability's Unit 4: Show What You Know rubric.

#### WORK SMARTER, NOT HARDER

Domains: Reading Comprehension. Writing. Math Ability and Money Skills

#### **INCLUDED RESOURCES**

- TAG mini-lesson
- Differentiated writing probes
- Differentiated conceptual math probes
- Differentiated Rubrics
- Paychecks





#### **EXPLANATION FOR WRITING AND MATH PROBES**

Now that students are able to identify basic Internet vocabulary, you can use this activity to address other personalized, educational goals.

Students are given writing probes based on ability and tiered levels. Students complete a writing prompt and math probe based on vocabulary used. Use Digitability Paychecks to positively reward students for the dollars students earn in the math probe.

This activity assesses your student' comprehension of Unit 4 through reading comprehension, writing math ability and money skills.

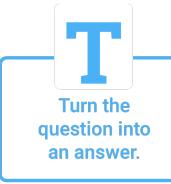






# TAG

#### SHOW WHAT YOU KNOW



A website application is



Answer the question.

something that helps you complete a task on the internet.

G

Give 1-3 examples to support your answer.

For example, there are different types of website applications, like sending email, uploading pictures, etc. to use on the internet.









# TAG

#### SHOW WHAT YOU KNOW

#### **DIRECTIONS**

#### **PART ONE**

Whole group mini-lesson on the TAG writing strategy for 10-15 mins.

#### INTRODUCTION AND SAMPLE SCRIPT



#### **TEACHER**

Write TAG on the board.

"TAG is a writing strategy to make sure we can create a topic sentence to answer a writing a prompt with a clear and full message."

#### **TEACHER**

Point to the T on the board.

"The T stands for turn the question into a topic sentence."

Write "Turn the question into a topic sentence" next to the T.

#### **TEACHER**

Point to the A on the board.

"The A stands for answer the questions."

Write "Answer the questions" on the board.



#### **TEACHER**

Point to the G on the board.

"The G stands for give 1-3 examples to support your answer."

Write "Give 1-3 examples to support your answer" next to the G.

#### **TAG PRACTICE**

#### **TEACHER**

"Let's practice the TAG strategy with this question: what is a website applications?"

Write "what is a website applications?" on the board.

#### **TEACHER**

"The first thing we must do to use the TAG writing strategy is to turn the question into a topic sentence."

Point to the T on the board for visual reinforcement

"So, I start by writing"A website application is..."

Write "A website application is?"

#### **TEACHER**

"Now we must answer the question."

Point to the A on the board.

"Who can tell me what a web application is?"

#### **STUDENT**

**Possible answer:** help you complete a task on the Internet. Some of these tasks are: sending mail, listening to music online, organizing personal pictures, and much more.

#### Possible redirections:

 YouTube: "Close, this a website applications. Ca you remember the definition for a website application?."

#### **STUDENT**

- Turn and talk
- Student[s] point Internet definition on the classroom/student word wall.
- Play video for Unit 4: Applications & Accounts Basics Master Badge lesson



#### **TEACHER**

"Finally, we need to give 1-3 examples to support our answer."

Point to the G on the board.

"Who can give me an example to prove my answer that a website applications help you complete a task on the Internet?"

#### **STUDENT**

#### Possible answer:

- 1. There are different types of website applications, like sending email, uploading pictures, etc. to use on the Internet.
- 2. Usually, you need to create an account for each website applications that you use.

#### **Possible differentiated responses:**

- turn, talk, and post-it {partners discuss examples and one partner writes 1 example down on a post-it: note: mixed ability partners ideal for this response.}
- draw an example

#### **VOCABULARY CONNECTIONS**

#### **TEACHER**

"Let's go back and underline our vocabulary words from Unit 1, Unit 2, Unit 3 and Unit 4. Remember, use the word wall help you find our vocabulary words for Unit 1, 2, 3, and 4."

#### **STUDENT**

**Possible answer:** Unit 4 vocabulary: website applications (web apps), creating an account, types of applications, personal information, username, logging in, password, logging out, logout safety.

#### Possible redirections:

- · Student[s] underlines words on the board
- Student[s] points to corresponding words on the word wall



# Supplemental Materials

# Unit 4



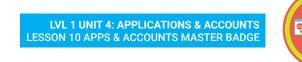














**Directions:** Use this form to brainstorm your Milestone submission. You can submit your Milestone assets using your **Teacher Resources Portal** at digitability.com/teacherresources. We included some suggestions but feel free to submit what you think is most important to capture your implementation!

Suggested Capture:
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Videos/photos of students presenting the planning session summary

Videos/photos of differentiation for students with expressive/receptive language needs

Videos/photos of students completing supplements and those completed supplements

#### Narrative:

Describe what is happening in your photos/videos. (at least five sentences)

Describe the cognitive or behavioral impact on the classroom as a whole and/or on a specific student (what are the needs being addressed for him/her?).

Tell us what you or your students like about this part of the Work Simulation.		



# **DOLLAR EARNINGS TRACKER**

# 4.10.DOLLAR

**DIRECTIONS:** Print this Dollar Tracker and attach it to a clipboard or put it in a file that is easily accessible to you. Each time you use Digitability, update your students' earnings on this sheet.

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NOSON	$\equiv$						
*NOSS#7	$\equiv$						
Solver State of the state of th	$\equiv$						
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10 S + 1	=						
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10 3 4 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	=						
SNOTING STATE	<b>*</b>						
STUDENT NAME	Franklin M.						

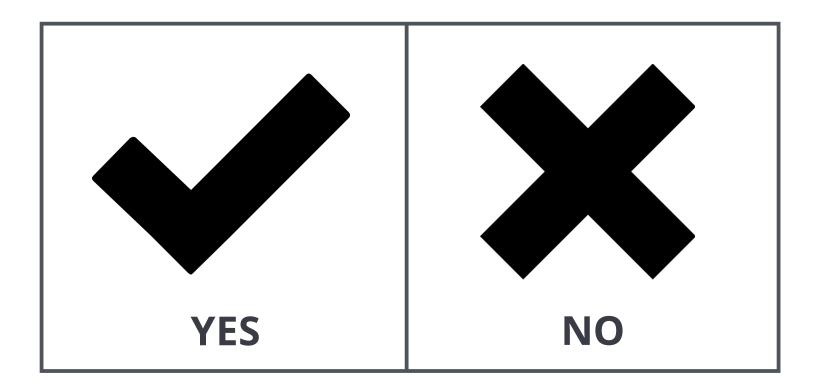












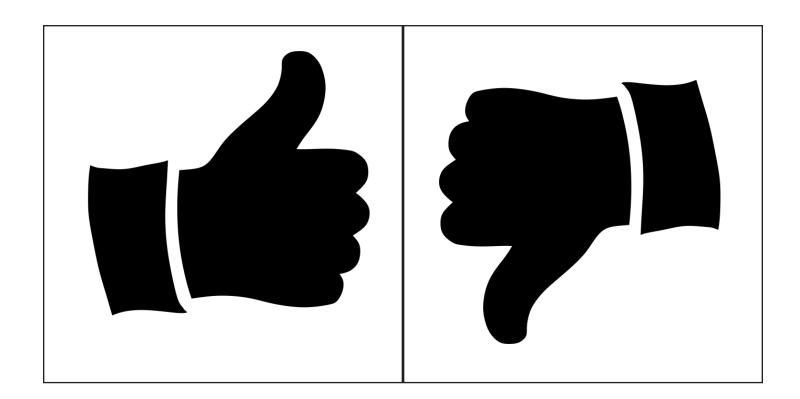








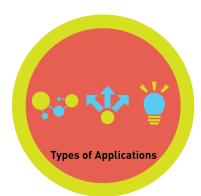
































# WORD WALL PRINTOUT

4.10.6



# We can identify basic applications and accounts terminology!



#### **DIFFERENTIATION**

Choose to cut out the badge and definition or only the badge for your classroom word wall









Name:		
Date:		

#### **PART 1 DIRECTIONS**

Use this worksheet to check your progress in Digitability's Unit 4: Web Applications and Accounts.

BADGES	CIRCLE THE WORD "YES" WHEN YOU UNLOCK A BADGE IN YOUR ACCOUNT	IF YOU CIRCLED "YES", GIVE YOURSELF 1 POINT AND FIND THE SUM OF YOUR TOTAL POINTS.
Web Applications	YES	+
Types of Applications	YES	+
Creating an Account	YES	+
Personal Information	YES	+
Username	YES	+
Password	YES	+
Logging Out	YES	+
Logging In	YES	+
Logging Out Safely	YES	+

TOTAL BADGES EARNED: \_\_\_\_\_







	BA	

**Unit 4: Web Applications** 

and Accounts

CIRCLE THE WORD "YES" WHEN YOU UNLOCK THE MASTER BADGE IN YOUR ACCOUNT

YES

IF YOU CIRCLED "YES", GIVE YOURSELF 1 POINT AND FIND THE SUM OF YOUR TOTAL POINTS.

+ \_\_\_\_\_

**TOTAL MASTER BADGES EARNED:** 

#### **ADD IT UP!**

TOTAL BADGES:	+
TOTAL MASTER BADGES:	+
TOTAL:	











Name:		
Date:		

#### **PART 2 DIRECTIONS**

Circle 1 goal for Unit 5 based on the total # of BADGES & MASTER BADGES sum from Part 1.

YOUR TOTAL #	UNIT 2 GOAL
13	I will continue to consistently use Digitability and complete all of my lessons and unlock all of my badges for Unit 5.
12	I will check my account on the Monday of every week to make sure that I am completing all of my lessons and unlocking all of my badges for Unit 5.
5-11	I will check my account on Mondays and Wednesdays of every week to make sure that I am completing all of my lessons and unlocking all of my badges for Unit 5.
0-4	I will check my account every night of the week for homework to make sure that I am completing all of my lessons and unlocking all of my badges for Unit 5.









# APPS & ACCOUNTS MASTER BADGE EXIT TICKET UNIT 5 GOALS 4.10.7.3

Name:		
Date:		

#### **PART 1 DIRECTIONS**

Use this worksheet to check your progress in Digitability's Unit 4: Web Applications and Accounts.

BADGE	CIRCLE THE $$ IF YOU UNLOCKED THE BADGE  OR MASTER BADGE
Website Applications	<b>√</b>
Types of Applications	<b>√</b>
Ourraine Passed Creating an Account	<b>√</b>







Personal Information	<b>√</b>
Username	
Password	<b>\</b>
Logging in	<b>√</b>
Logging out	<b>\</b>











Name:		
Date:		

#### Choose a writing prompt to answer using the TAG writing strategy:

- What can you do on a website application?
- How can you access a website application?
- What is your favorite website application to use? Which tools do you use to access this website application?

WORD BANK  ebsite application (\$1) types of website applications (\$1)				
logging in (\$2)	password(\$2)	logging out (\$4)	logout safety(\$4)	











Name:		
Date:		

WORD USED:	AMOUNT FOR USING THE WORD CORRECTLY:	FIND THE SUM OF EACH WORD USED CORRECTLY:
website application	\$1	+
types of website applications	\$1	+
creating an account	\$1	+
personal information	\$1	+
username	\$2	+
logging in	\$2	+
password	\$2	+
logging out	\$4	+
logout safety	\$4	+

DOLLARS EARNED: \$\_\_\_\_\_







Date:				
	ADVANCED 4 POINTS	PROFICIENT 3 POINTS	BASIC 2 POINTS	BELOW BASIC 1 POINT
T & A: Turn Question into a Topic Sentence and Answer Question (4/4)	Topic sentence is clear, correctly placed, and correctly answered.  Nice job!	Topic sentence is either unclear or incorrectly placed, but has a correct answer.  Next Steps: For homework, you will rethink and rewrite your topic sentence.	Topic sentence is unclear but is correctly placed and has a correct answer.  Next Steps: For homework, you will rethink and rewrite your topic sentence.	Topic sentence is unclear, incorrectly placed and did not have an accurate answer.  Next Steps: For homework, you will rethink and rewrite your topic sentence and select a correct answer.
G: Give Supporting Examples (4/4)	Paragraph(s) has three or more supporting example sentences that relate back to the topic sentence.  Nice job!	Paragraph(s) has two supporting detail sentences that relate back to the topic sentence.  Next Steps: For homework, you will compose three supporting example sentences that relate back to the topic sentence.	Paragraph(s) has one supporting example sentence that relates back to the topic sentence.  Next Steps: For homework, you will compose three supporting example sentences that relate back to the topic sentence.	Paragraph(s) has no supporting example sentences that relate back to the topic sentence.  Next step: For homework, you will compose three supporting example sentences that relate back to the topic sentence.
Legibility (4/4)	Legible handwriting, typing, or printing.  Nice work!	Writing is legible in most places.  Next step: For homework, you will either rewrite or type up your paragraph(s) so that they are completely legible.	Writing is not legible in places.  Next step: For homework, you will either rewrite or type up your paragraph(s) so that they are completely legible.	Writing is not legible. <b>Next step:</b> For homework, you will either rewrite or type up your paragraph(s) so that they are completely legible.
Mechanics (4/4)	Paragraph(s) has no errors in punctuation, capitalization, and spelling.  Great work!	Paragraph(s) has 1-2 punctuation, capitalization, and/or spelling errors.  Next Steps: For homework, you will correct all errors.	Paragraph(s) has 3-5 punctuation, capitalization, and/or spelling errors.  Next Steps: For homework, you will correct all errors.	Paragraph(s) has 6+ punctuation, capitalization, and/or spelling errors.  Next Steps: For homework, you will correct all errors.





	ADVANCED 4 POINTS	PROFICIENT 3 POINTS	BASIC 2 POINTS	BELOW BASIC 1 POINT	
Creativity/Style (4/4)	Makes writing descriptive by using 5-10 adverbs, adjectives and/or prepositional phrases appropriately in each paragraph(s), some of the time. <b>Next Steps</b> : For homework, you will rewrite your paragraph(s), implementing 5-10 adverbs, adjectives and/or prepositional phrases appropriately.	Does not use adverbs, adjectives and/or prepositional phrases to make writing descriptive. <b>Next Steps:</b> For homework, you will rewrite your paragraph(s), implementing 5-10 adverbs, adjectives and/or prepositional phrases appropriately.			
WRITING PROBE  STUDENT SCORED / 20 POINTS ON THEIR WRITING PROBE RUBRIC  WITH% ACCURACY.					
MATH PROBE  STUDENT CALCULATED / 10 VOCABULARY TERMS  WITH% ACCURACY.					











Name:	
Date:	
WORD BANK	
types of website applications login logout safety	
password personal information logout  website applications apps	
Website applications can be used to do many things. 1, or w	/eb
2, help you to complete a task on the internet. There are many different 3.	
that you can pick from and use: like sending emails, listening	ng
to music, sharing photos and much more. When using a website application, you	
usually have to create an account to access the website application. Creating an account to access the website application.	C-
count for a website application means that you have to give your 4, like	5
your name, email or birthday, to setup your account. After you create your accour	
it is important to remember your username and 5 so that you can 6	
, or access, the website application. When you are finished using the webs	
application, make sure to 7of the website application and follow	
8 to keep your personal information safe.	

**SCORE:** Student correctly answered \_\_\_\_ /8 vocabulary terms with \_\_\_\_\_\_% accuracy.









### T2) TAG CHECK YOUR AN-

4.TAG.2

Date:		
WORD USED:	IF YOU GOT IT CORRECT, CIRCLE THE DOLLAR AMOUNT:	IF YOU GOT IT CORRECT, ADD IT UP:
1) Website Applications (\$1)	THE INTERIOR SHOULD BE ADMINISTRATIVE OF THE PROPERTY OF THE P	+
2) Apps (\$1)	THE INTERD STATES OF AMERICA  2	+
3) Types of Website Applications (\$1)	THE ENTERNISON OF AMBRICAN  2 Q 12 THE STANDARD OF AMBRICAN  2 Q 2 THE STANDARD OF AMBRICAN  2 Q 2 THE STANDARD OF AMBRICAN OF	+
4) Personal Information (\$2)	THE SAUTH SA	+
5) Log In (\$2)	THE INTERNAL OF MARINES, 11  2 DO TO THE CONTROL OF MARINES, 11  2	+
6) Password (\$4)	THE ENTER STATES OF MARIES	+
7) Logout (\$4)	THE EXECUSED STATE OF A STATE OF	+
8) Logout safety (\$4)	THE INTERNSTALIS OF AMERICA.    THE INTERNSTALIS OF AMERICA.	+

TOTAL EARNED: \$\_\_\_\_\_

**SCORE:** Student correctly answered \_\_\_\_ /8 vocabulary terms with \_\_\_\_\_\_% accuracy.











Name:	
Date:	

Search engines can be used to do many things. A (1. scroll bar/search engine) helps you search and find things on the internet. There are many different types of search engines that you can pick from and use: like Google, Yahoo, Bing and much more. You can use the (2. search results/Google homepage), or the first page you see when you go to www.google.com, to begin using Google's search engine. Then, begin typing in your important words, or (3. keyword search/browser) to start your search. Clicking on the (4. search menu/internet) will show you different types of search results like images and videos. For example, use image search to find pictures, and use the (5. web search/ video search) to find videos on the internet. The (6. search engine/search results), or list of hyperlinks that match your keyword search, lets you find the information you were searching. Remember, be careful clicking on some of these hyperlinks and focus on the lists that are NOT (7. URLS/advertisements). Finally, using the (8. drop-down menu/ **image search**), or menu that appears with words that match your keyword search that you typed in the search field box, will help save time when searching for information on the internet.

**SCORE:** Student correctly answered \_\_\_\_ /8 vocabulary terms with \_\_\_\_\_\_% accuracy.







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STUDENT NAME	TIER	DATE: UNIT 3 WRITING PROBE SCORE	DATE: UNIT 3 MATH PROBE SCORE
Franklin M.	1	19/20 or 95%	80%
Winnie G.	2	5/8 or 63%	75%
Barkley P.	3	6/8 or 75%	95%



### Bingo!

Objective Student is able to identify basic concept of online accounts.

### **Differentiated Activity**



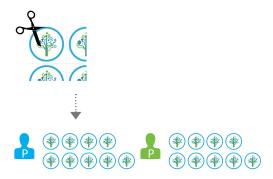


### **Materials**

10 Bingo boards, 96 Bingo markers, 9 Bingo Clue Cards, Scissors, A box or a bowl

### **Activity Description**

Cut bingo markers and distribute 9 markers per player.



One person should be assigned as the Bingo Host. The Bingo Host will pull out one card and read the clue.



Players can decide how to win, ie. three in a row or an L shape, or a square.

Cut clue cards and fold. Place clue cards into a bowl or box.



Players will check their bingo card to see if they have the vocabulary word that matches the description. If they have a match, the learner can cover it with a bingo marker.









Consider laminating materials and using velcro.



Please refer to your supplemental guide for support on reinforcement and prompting.







Name: \_\_\_\_\_

Unit 4. Application & Account Basics Vocabulary









### Unit 4. Application & Account Basics Vocabulary









### Unit 4. Application & Account Basics Vocabulary



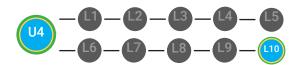






Unit 4. Application & Account Basics Vocabulary









Name: \_\_\_\_\_

Unit 4. Application & Account Basics Vocabulary









Name: \_\_\_\_\_

### Unit 4. Application & Account Basics Vocabulary



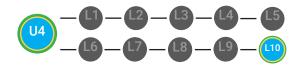






Unit 4. Application & Account Basics Vocabulary









Unit 4. Application & Account Basics Vocabulary



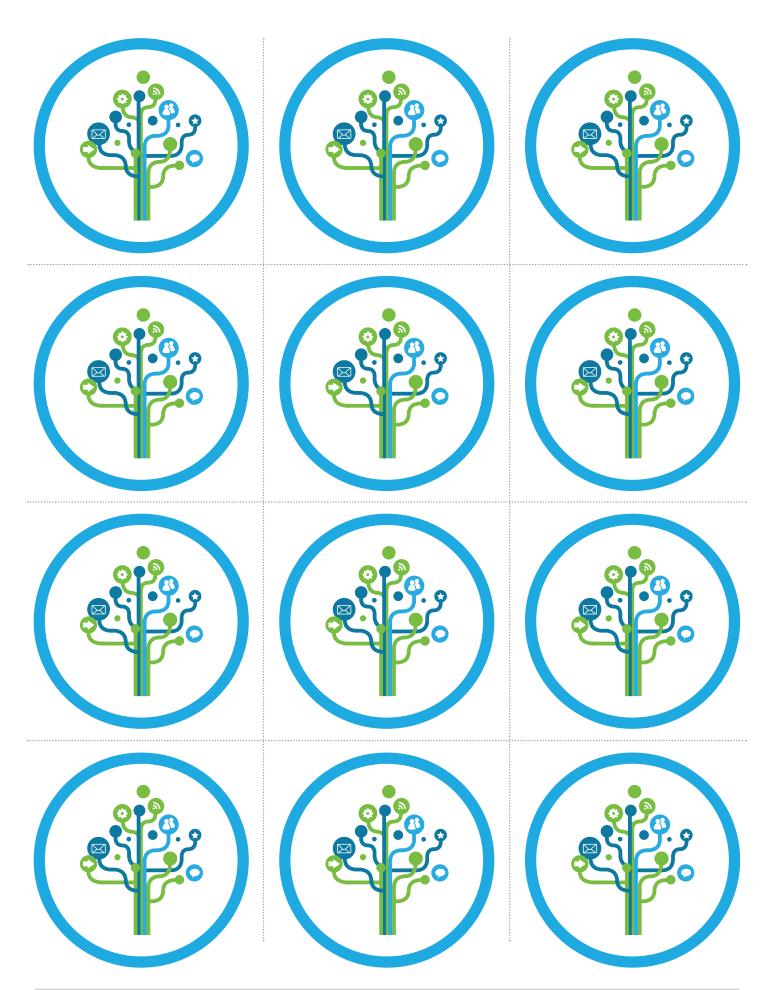


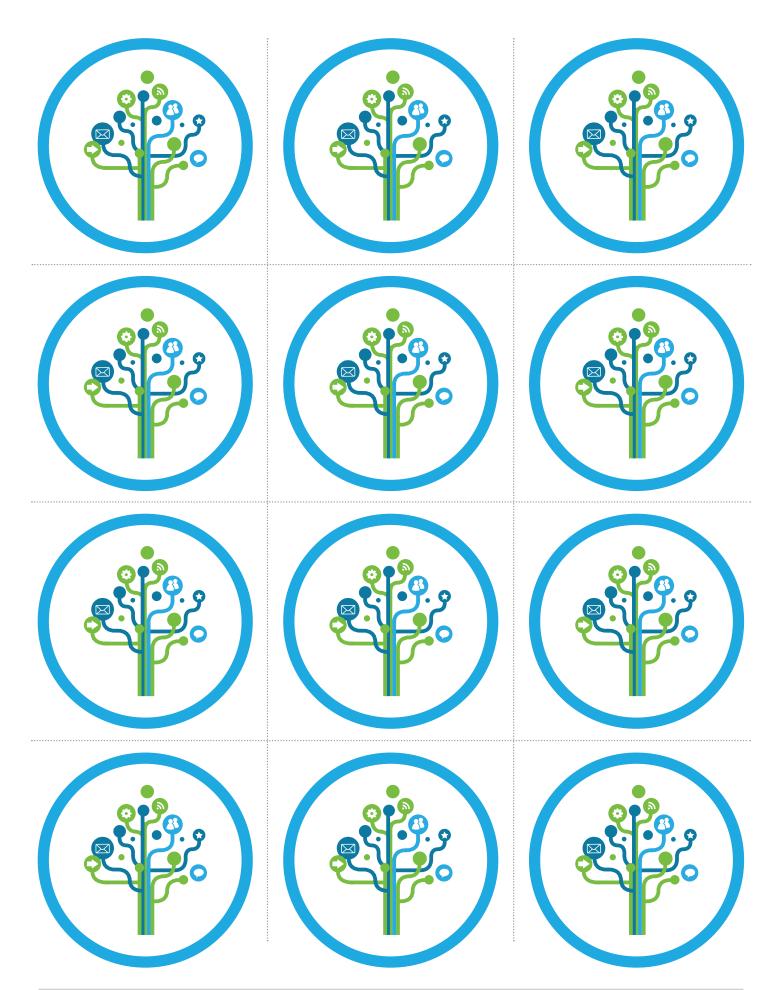




Unit 4. Application & Account Basics Vocabulary







## Units 4. Application & Account Basics Vocabulary\_Bingo Clue Cards 1

### Units 4. Application & Account Basics Vocabulary

Bingol\_Clue Card

Clue: What is a website that can help you with many tasks listening to music? like sending an email, organizing pictures and

Answer: Website Application or Web App

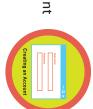


### Units 4. Application & Account Basics Vocabulary

Bingo!\_Clue Card

Clue: What will you need to do BEFORE you use a website application? What is it called when you give a website your personal information?

Answer: Creating an Account



### Units 4. Application & Account Basics Vocabulary

Bingo!\_Clue Card

Clue: What can help you share and create things? These are help you to share music, photos, videos and

other websites.

Answer: Types of Applications



### Units 4. Application & Account Basics Vocabulary

Bingol\_Clue Card

Clue: What kind of information is your name, email address or birthday?

Answer: Personal Information



## Units 4. Application & Account Basics Vocabulary\_Bingo Clue Cards 2

### Units 4. Application & Account Basics Vocabulary

Bingol\_Clue Card

Clue: What tells the website application who you are?

Answer: Username



### Units 4. Application & Account Basics Vocabulary

Bingo!\_Clue Card

Clue: What is it called when you do the following three things: 1. Type username in the field box.

- 2. You must type your password in field box.3. Then, click on the login button.

Answer: Logging In



### Units 4. Application & Account Basics Vocabulary

Bingo!\_Clue Card

Clue: What is the secret word you need to give the website when logging in?

Answer: Password



### Units 4. Application & Account Basics Vocabulary

Bingo!\_Clue Card

Clue: What do you need to do when you are done using a web app?

Answer: Logging Out



Units 4. Application & Account Basics Vocabulary\_Bingo Clue Cards 3

Units 4. Application & Account Basics Vocabulary

Bingo!\_Clue Card

Clue: How do you keep your personal information safe?

Answer: Log Out Safely





### What am I? V1

Objective Student is able to identify basic concept of online accounts.

### Differentiated Activity

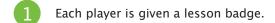




### **Materials**

9 What am I? Clue Cards, 9 Badges, Scissors, A bowl or box

### **Activity Description**





Based on the clue given, the audience attempts to answer the question in the format of "You are a \_\_\_\_\_\_!"



When a member of the audience guesses correctly, it is their turn to present to the audience and offer clues.





A player is called up in front of the group of players to be the "Badge.". The Badge does not read the word on his badge, but instead offers one clue to the audience and then asks, "What am I?"



If no one guesses the lesson badge, the player will give another clue. This repeats until the lesson badge is guessed.



If the student is struggling to provide clues, you can provide the What am I Clue Card that matches their badge.



Please refer to your supplemental guide for support on reinforcement and prompting.

# Units 4. Application & Account Basics Vocabulary\_\_What am I? Clue Cards 1

### Units 4. Application & Account Basics Vocabulary

What am I?\_Clue Card

 I am on a website that can help you with many tasks like sending an email, organizing pictures and listening to music.

What am I?

Answer: Website Application or Web App



### Units 4. Application & Account Basics Vocabulary

What am I?\_Clue Card

Clue: • I am what you will to do BEFORE you use a website application.

You will need to give you personal information?
 What am I?

Answer: Creating an Account



### Units 4. Application & Account Basics Vocabulary

What am I?\_Clue Card

Clue: • I am located at top or side of each webpage.

My words help you visit webpages on a website.

My words help you know what is on each webpage. What am I?

Answer: Website Application

or Web App



### Units 4. Application & Account Basics Vocabulary

What am I?\_Clue Card

• I am your name, email address or birthday.

What am I?

Answer: Personal Information



# Units 4. Application & Account Basics Vocabulary\_\_What am I? Clue Cards 2

### Units 4. Application & Account Basics Vocabulary

What am I?\_Clue Card

Clue: I am what you will use to sign in to a web app.

What am I? I am the name that tells the web app who you are?

Answer: Username



### Units 4. Application & Account Basics Vocabulary

What am I?\_Clue Card

Clue: I am what you do when you want to access your web app account?

You will use your username and password to do this. What am I?

Answer: Logging In



### Units 4. Application & Account Basics Vocabulary

What am I?\_Clue Card

Clue: I am the secret word that you use to log in to your account? What am I?

Answer:

Password



### Units 4. Application & Account Basics Vocabulary

What am I?\_Clue Card

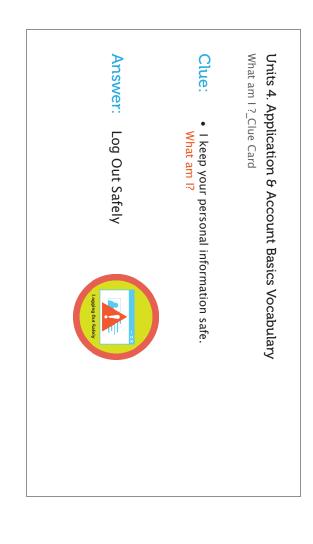
Clue: I am what you must do when you are done using your account.

You must do this because you don't want other people to see your personal information.

Answer: Logging Out



Units 4. Application & Account Basics Vocabulary\_\_What am I? Clue Cards 3

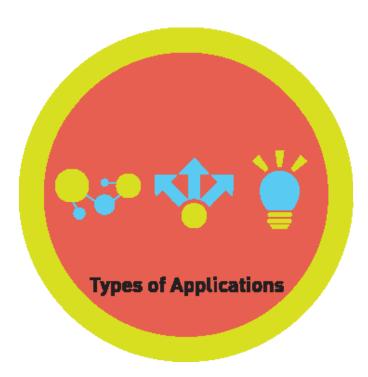


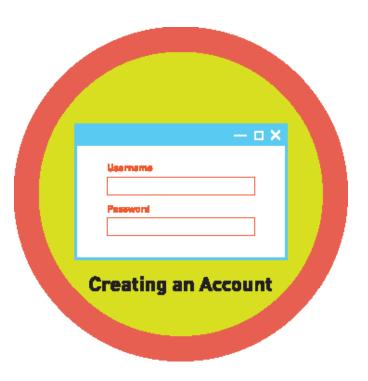










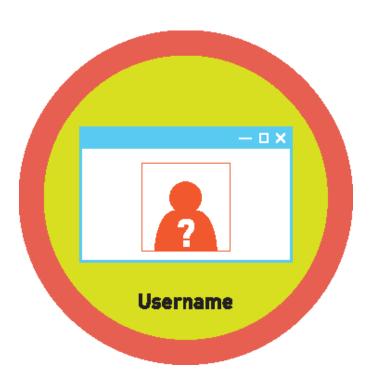


























### What am I?

Objective Student is able to identify basic concept of online accounts.

### **Differentiated Activity**





### **Materials**

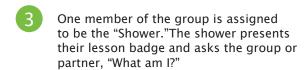
9 What am I? Clue Cards, 9 Badges, Scissors, A bowl or box

### **Activity Description**



Players are each given a lesson badge. However, in this version, players do NOT look at their badges.







Then, a new Shower is assigned and learners repeat step 4 until every shower has had a chance to guess their badge.

Instead, the card must be put on the player's body where they can not see it. Students are paired or put into small groups.





Each player takes a turn giving the Shower a clue. When the Shower guesses which badge they are wearing, they can remove their badge and hang it on an approved surface for everyone to see.





Consider laminating materials and using velcro.



Please refer to your supplemental guide for support on reinforcement and prompting.

# Units 4. Application & Account Basics Vocabulary\_\_What am I? Clue Cards 1

### Units 4. Application & Account Basics Vocabulary

What am I?\_Clue Card

 I am on a website that can help you with many tasks like sending an email, organizing pictures and listening to music.

What am I?

Answer: Website Application or Web App



### Units 4. Application & Account Basics Vocabulary

What am I?\_Clue Card

Clue: • I am what you will to do BEFORE you use a website application.

You will need to give you personal information?
 What am I?

Answer: Creating an Account



### Units 4. Application & Account Basics Vocabulary

What am I?\_Clue Card

Clue: • I am located at top or side of each webpage.

My words help you visit webpages on a website.

My words help you know what is on each webpage. What am I?

Answer: Website Application

or Web App



### Units 4. Application & Account Basics Vocabulary

What am I?\_Clue Card

• I am your name, email address or birthday.

What am I?

Answer: Personal Information



# Units 4. Application & Account Basics Vocabulary\_\_What am I? Clue Cards 2

### Units 4. Application & Account Basics Vocabulary

What am I?\_Clue Card

Clue: I am what you will use to sign in to a web app.

What am I? I am the name that tells the web app who you are?

Answer: Username



### Units 4. Application & Account Basics Vocabulary

What am I?\_Clue Card

Clue: I am what you do when you want to access your web app account?

You will use your username and password to do this. What am I?

Answer: Logging In



### Units 4. Application & Account Basics Vocabulary

What am I?\_Clue Card

Clue: I am the secret word that you use to log in to your account? What am I?

Answer:

Password



### Units 4. Application & Account Basics Vocabulary

What am I?\_Clue Card

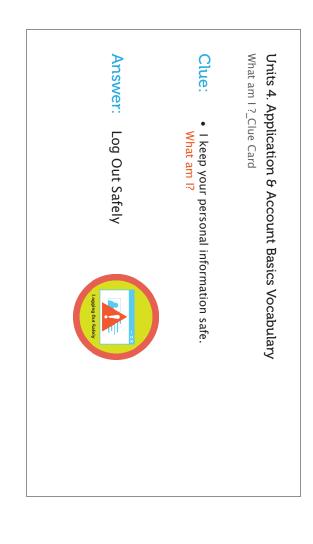
Clue: I am what you must do when you are done using your account.

You must do this because you don't want other people to see your personal information.

Answer: Logging Out



Units 4. Application & Account Basics Vocabulary\_\_What am I? Clue Cards 3

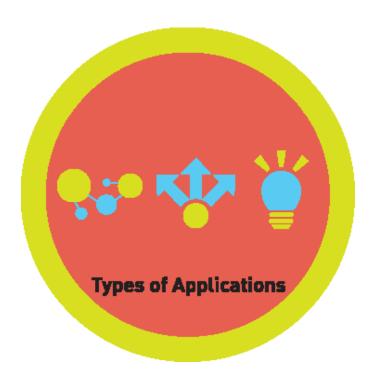


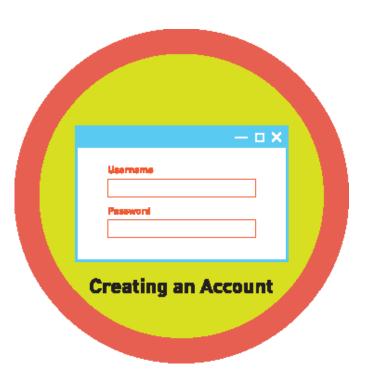










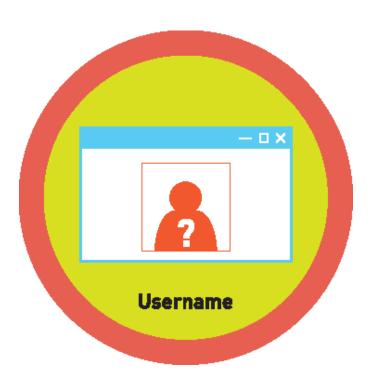










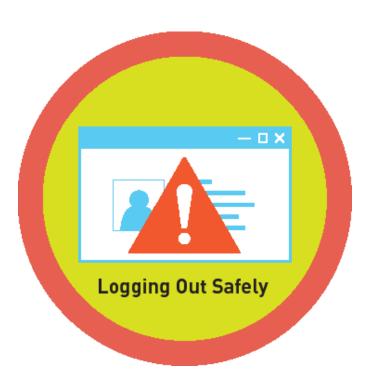












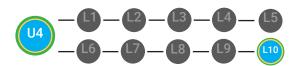






Pre-Implementation Assessment Data

Test Administrator:			
Student:	Age:	Directions:	
Special Education Classification:		Administer the Pre-Implementation Assessment Data Form and the Student Assessment to	
Verbal Ability  less than 4 words complete sentences  4-5 words / fragment language  Reading Comprehension  on or above grade level  1-2 years below grade level  3-4 years below grade level  more than 4 years below grade level		determine the baseline knowledge of the student Place the Student Assessment Form in front of the student. To allow the student to focus on on question at a time, consider covering a portion of the page.  Speak the question Statements marked with a Q prompt the student. The student may speak, poi or circle their answer. If the student gives the correct answer as their first response, mark a 1 in the score box. If the student gives an incorrect answer as their first response, mark a 0 in the score box. At the end of the assessment, add the number of correct answers and mark it in the tot correct answers box at the bottom of the Data Forest.	
Unit 5. Online Shari Objective: Student is ab TRIAL 1	ng le to distinguish appropriate c	online sharing behaviors.	
<ul><li>Q What can you share of a. scroll bar and for b. videos, images a c. browser icon</li><li>Acceptable answer:</li></ul>	ward button nd websites	Enter 1 for a correct answer  Enter 0 for an incorrect answer	
• Student answered in TRIAL 2	: less than 4 words 4-5 words / fragment	complete sentence age-appropriate language	
Q What information car	n you share on the internet?		
<ul><li>a. your hobbies</li><li>b. telephone number</li><li>c. your home addre</li></ul> • Acceptable answer:		Enter 1 for a correct answer  Enter 0 for an incorrect answer	
<ul> <li>Student answered in</li> </ul>	: 🗌 less than 4 words	complete sentence	
	4-5 words / fragment	age-appropriate language	

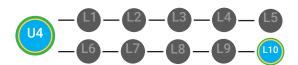






### TRIAL 3

Q What is it called when you share with other peo	ple on a website?
<ul><li>a. sending an email</li><li>b. video chatting</li><li>c. posting</li><li>Acceptable answer: c.</li></ul>	Enter 1 for a correct answer  Enter 0 for an incorrect answer
• Student answered in:  less than 4 words	complete sentence
TRIAL 4	age-appropriate language
Q What kind of information is safe to share on a	website?
<ul><li>a. public information</li><li>b. private information</li><li>c. CSI information</li><li>Acceptable answer: a.</li></ul>	Enter 1 for a correct answer  Enter 0 for an incorrect answer
• Student answered in:  less than 4 words	complete sentence
TRIAL 5	age-appropriate language
Q What is the appropriate comment for this picture	re?
<ul><li>a. I am going to the store today.</li><li>b. I like the picture of your dog.</li><li>c. This dog is ugly.</li></ul>	Enter 1 for a correct answer
Acceptable answer: b.	Enter 0 for an incorrect answer
• Student answered in: less than 4 words	complete sentence
☐ 4–5 words / fragment	t age-appropriate language
Unit 5 Total score :	
Enter the number of correct answers.	total correct answers %
When the student completes this unit in the learning system, you will receive their score for completing the unit's objective. You can compare their baseline score and the progress made to determine the student growth.	Total correct 1= 20% answers: 2= 40% 3= 60% 4= 80% 5= 100%







Student Assessment

<b>~</b> .			
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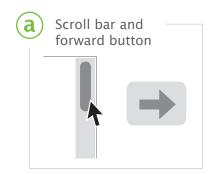
Name:		Age:	
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### Unit 5. Online Sharing

Objective: Student is able to distinguish appropriate online sharing behaviors.

### TRIAL 1

What can you **share** on the internet?

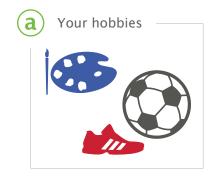






### TRIAL 2

What information can you **share** on the internet?

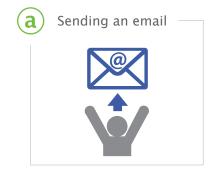


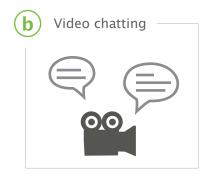




### TRIAL 3

What is it called when you **share** with other people on a website?







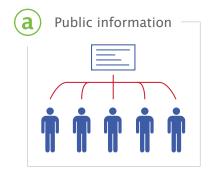






### TRIAL 4 What kind of

What kind of information is **safe** to share on a website?







### TRIAL 5

What is the **appropriate** comment for this picture?



I am going to the store

today.













Mame:

### MY DIGITABILITY EARNINGS TRACKER

Unit 4 Applications & Accounts | 4.10.8

**DIRECTIONS:** Keep this page safe! After each lesson, mark down the date and the dollars you earned.

	DATE:	DOLLARS EARNED:	
LESSON 1: WEBSITE APPLICATIONS			
LESSON 2: TYPES OF APPLICATIONS			
LESSON 3: CREATING AN ACCOUNT			
LESSON 4: PERSONAL INFORMATION			
LESSON 5: USERNAME			
LESSON 6: PASSWORD			
LESSON 7: LOGGING OUT			
LESSON 8: LOGGING IN			
LESSON 9: LOGGING OUT SAFELY			
LESSON 10: MASTER BADGE			

**TOTAL DOLLARS EARNED:**