Participant Guide

Goodwill of Central and Northern Arizona

Welcome to the Basic Computer Skills 101 Course. This workshop will introduce you to computer basics and functionality. This course will also begin to prepare you to complete the NorthStar Digital Literacy Certification Assessments.

Learning Objectives

Our goals for today are:

- Differentiate between Computers, Laptops and Smart devices
- Examine and practice desktop navigation
- Evaluate smartphone navigation
- Evaluate Windows 10 OS operating systems

Welcome

Welcome to the Basic Computer Skills course. This course will introduce basic computers concepts that will help prepare you to complete the Northstar Digital Literacy Certification courses. At the conclusion of this course, you will be able to:

This course will cover the following objectives:

- Differentiate between Computers, Laptops and Smart devices
- Examine and practice desktop navigation
- Evaluate smartphone navigation
- Evaluate Windows 10 OS operating systems

Notes:		

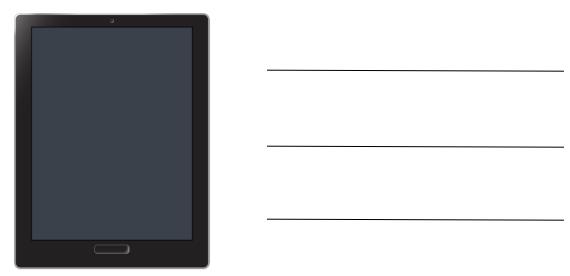
Desktop vs Laptop



Label each device

1.	2.	3.	4.

Label the tablet



Device Navigation



Label each device

1.	2.	3.	4.

Label the ports



1.____

Laptop



Label the laptop:

1.

2.

3.

4.

5.

Desktop



Label each device

1.	2.	3.	4.

Notes:				

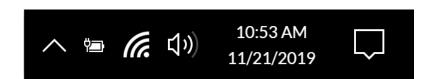
Additional Computer Functions



Circle the power button for the computer and monitor:



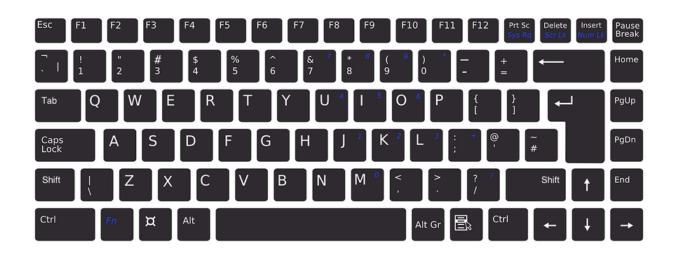
Circle the Mute button:



Circle the Wi-Fi icon:



Keyboard



Label and circle each key:

1.	4.
2.	5.
3.	6.

Notes:

Login and Passwords

Northsta	ar Library (Computer	Lab Login
	Username		
	Password		
	LOG IN		
Place the logi	n and password in	n the correct area	of the picture.
Librarylab		53476	
Notes:			

Computer Clicking

When you want to select something on a computer, you will
move the mouse to get the pointer where you want and then
press down on the button.
This button is often used to show a menu of options.
This clicking option uses a pointing device gesture in which
the user selects a virtual object by "grabbing" it and dragging it
to a different location or onto another virtual object.

Mouse Pointers

Pointer	
Cursor	

Computer Storage



Label the storage devices

1.	2.	3.

Note	es:			

Smartphone Notifications



A. You have a new email

B. Your phone is broken

C. A software update is available

D. Your phone has been hacked

Which notification is reflected in the picture? Circle your answer

Smartphone Ports



- 1. Circle the location of the charging port.
- 2. What is the other port shown in the picture?

Touchscreen Keypad



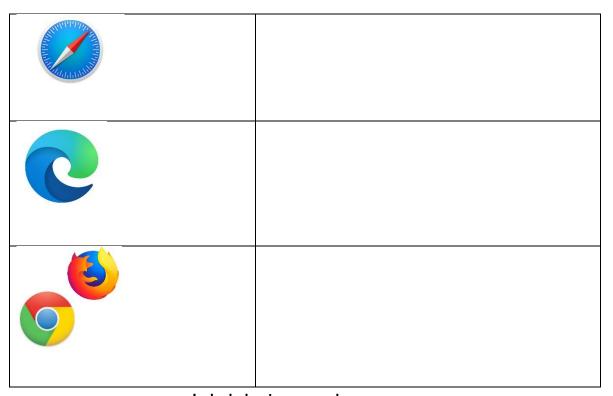
Circle the button on the keypad that allows you additional keypad options

Smartphone Volume



Circle the location on the phone where you can change the volume

Internet Basics



Label the internet browsers

Domains

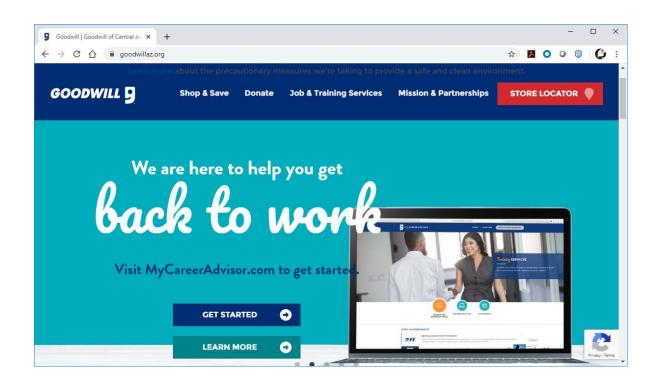
.сом	
.GOV	
.ORG	
.EDU	

Search Engines

What are 3 of the most popular internet browsers we use every day?

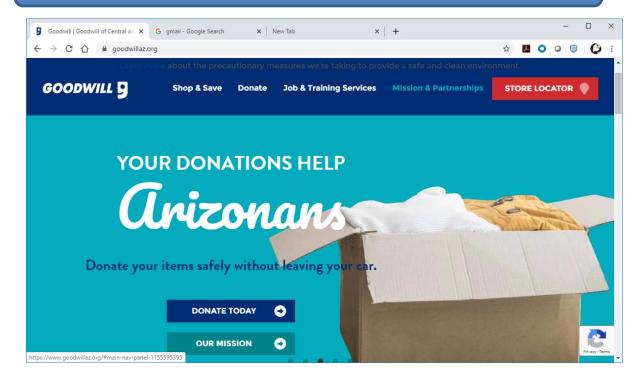
1.	2.	3.

Browser Basics



Label the different parts of the browser window

1.	2.	3.	4.

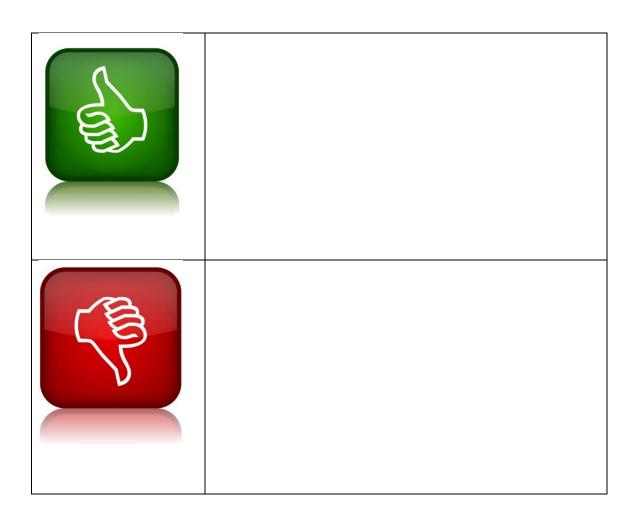


Label the tabs in the browser window

New Tab	
X	
	L

Notes:

Email Etiquette



Notes:			

Email

Fill in the blanks

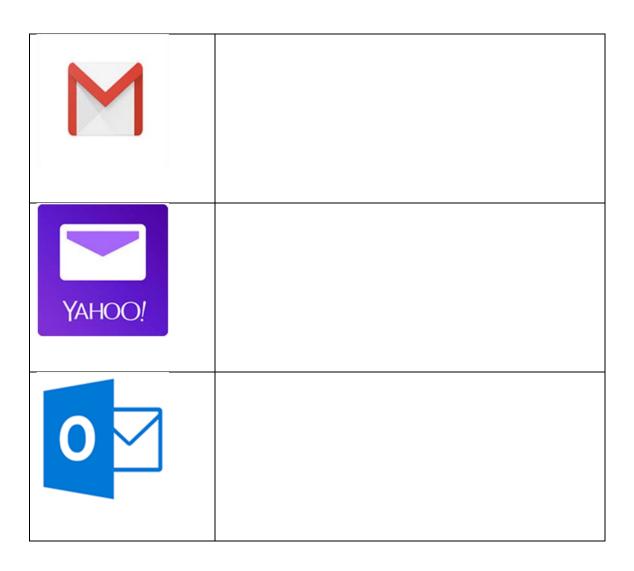


Email Address



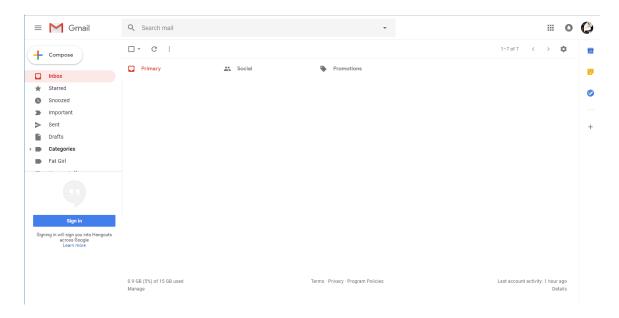
Username	
Domain	

Email sign-up



Notes:			

Email Creation



Circle the button you would use to create a new email

Email Etiquette

To: sally.jobseeker@gmail.com; howard johnson4587@yahoo.com; johnnyfootball@outlook.com;

Subject: FWD:

CONGRATULATIONS!

PUBLISHER'S CLEARING HOUSE WISHES TO AWARD YOU A GRAND PRIZE OF \$500,000! TO RECEIVE YOUR CASH PRIZE, PLEASE RESPOND WITH THE FOLLOWING INFORMATION: FIRST/LAST NAME, DATE OF BIRTH, SOCIAL SECURITY NUMBER, EMAIL ADDRESS, AND PHONE NUMBER.

SINCERELY,

PUBLISHER'S CLEARING HOUSE

1.		
2.		
3.		



Email Replies

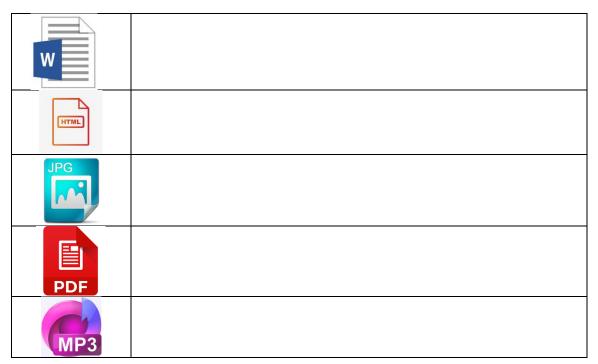
Reply	
Reply All	
Forward	

Describe what each button does.

Email Attachments

Which button will allow you to attach a file to an email?

Additional Resources



Label each file format



Windows 10

Operating Systems

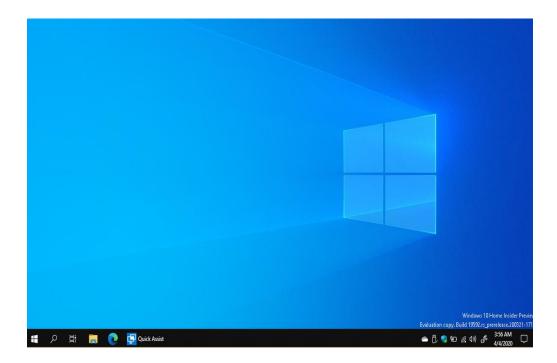


Circle the correct operating system.

What is an Operating System?

An operating system is the most important software that runs on a computer. It manages the computer's memory and processes, as well as all of its software and hardware. It also allows you to communicate with the computer without knowing how to speak the computer's language. Without an operating system, a computer is useless.

Home Screen



Label the parts of the home screen.

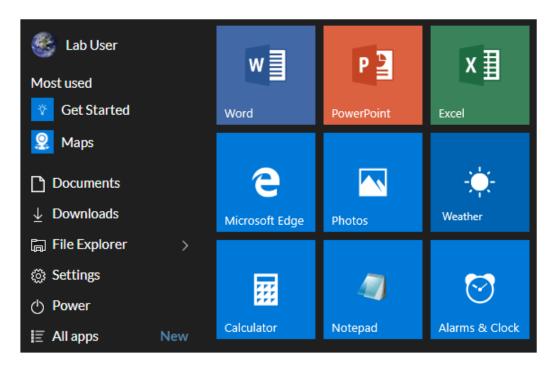
1.	2.	3.
----	----	----

Default browser

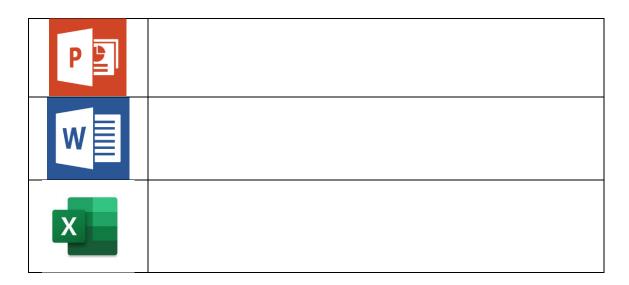


Circle the Windows OS default browser

Microsoft Programs

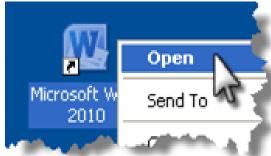


Fill in the answer:



Additional program functionality

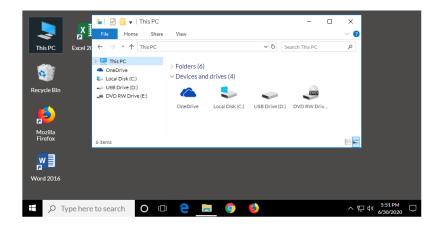




Fill in the purpose of each function

Right-Click	
Left-Click	
Close	

Devices and Drives



Label the correct answer for each device/drive

Removable storage device
Cloud storage drive



Shutting down Windows OS



Notes:		