Ope	rating	<b>Systems</b>	and	Web	<b>Browsers</b>
-----	--------	----------------	-----	-----	-----------------

Name:	_ Hour:			
Date:				
Instructions: Read each section carefully and answer the questions.				

## **Part 1: Operating Systems and Devices**

An **Operating System (OS)** is the software that manages all of the hardware and software resources on a computer. It's the core program that allows you to interact with your device. Different devices often use different operating systems.

**Question 1:** Match the following Operating System names to the device types they are most commonly associated with.

### **Operating System**

## **Device Type**

A. Android

1. Apple computers (desktop and laptop)

B. iOS

2. Smartphones and tablets (non-Apple)

C. macOS

3. Smartwatches

**D.** Windows

4. Apple smartphones and tablets

E. watchOS

5. Personal computers (desktop and laptop)

#### Matches:

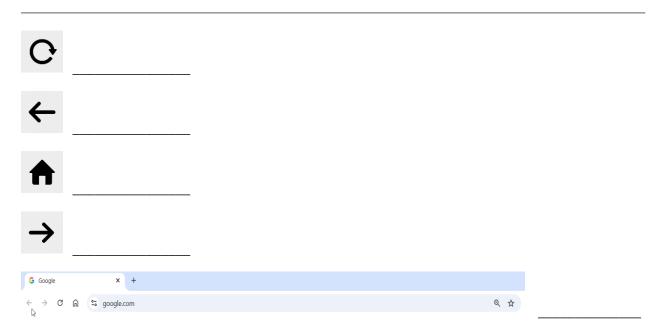
- Android → \_\_\_\_\_
- iOS → \_\_\_\_\_
- macOS → \_\_\_\_\_
- Windows → \_\_\_\_\_
- watchOS →

#### **Part 2: Web Browser Functions**

M. It's what you use to navigate the internet. Modern web browsers have several common buttons and features to help you browse more efficiently.

**Question 2:** Label the following common browser buttons with their function from the list below.

- A. Reload/Refresh Page
- B. Back
- C. Forward
- D. Address Bar
- E. Home



Question 3: What is the primary purpose of the "Address Bar"?

Question 4: When would you use the "Back" button?

# Part 3: Categorization

Question 5: Categorize the following examples as either an Operating System (OS) or a
Web Browser (WB). Write "OS" or "WB" next to each item.

•	Google Chrome:
•	Microsoft Edge:
•	Ubuntu:
•	Linux:
•	Mozilla Firefox:
•	Safari:
•	Windows:
•	macOS:
•	Android:
•	Opera: