ACTIVITY

Day 2 — How Information Security Grew into Cybersecurity

Then and Now

Name: _____ Date: _____

Every event below is real. The events are in mixed order. Write 1 next to the oldest event and 10 next to the newest event.

How do you earn points? Part A is worth 10 points: 1 for each event in the right place. Part B is worth 3 points: 1 for each answer. The sheet is worth 13 points.

Part A: Put the events in order

Event	Order (1 to 10)
September 2026: CISA ended its weekly bulletin of new security flaws.	
1993: CERN let anyone use the web's software for free.	
Early 1960s: A shared computer at MIT used some of the first computer passwords.	
January 2007: Apple introduced the iPhone.	
November 1988: The Morris worm spread across the early internet.	
February 2023: CISA retired the US-CERT name and moved its alerts to the CISA website.	
1971: An early program named Creeper moved from computer to computer on ARPANET.	
March 2006: Amazon Web Services started renting cloud storage.	
1997: The first wireless network standard came out.	
November 2018: The government created CISA as part of the Department of Homeland Security.	

Part B: What the internet changed

1. Look at the Morris worm event. What did the internet let the worm do? Write 1 sentence.

2. Look at the cloud storage event. What did the internet change about where data is kept? Write 1 sentence.

3. Look at the iPhone event. What changed for security when phones went online? Write 1 sentence.