

Name: _____ Date: _____

Crack the Digital Code: Ace This College-Level Digital Literacy Challenge

Students isolate credible evidence from digital noise and identify the core pillars of information integrity in our hyper-connected landscape.

1. Which term describes the ability to find, evaluate, and communicate information through various digital platforms?

- A. Digital Literacy
- B. Computer Programming
- C. Data Encryption
- D. Hardware Engineering

2. True or False: Using a 'Creative Commons' license means the creator has waived all rights and the work is now in the public domain.

- A. True
- B. False

3. The concept of the '_____' refers to the trail of data you leave behind while using the internet, including social media posts and IP addresses.

- A. Digital Shadow
- B. Browser History
- C. Digital Footprint
- D. Online Resume

4. When evaluating the reliability of an online article, which of the following is the MOST important factor to consider?

- A. The number of social media shares
- B. The professional appearance of the website
- C. The length of the article
- D. The credentials and bias of the author

5. True or False: Strong digital literacy includes the ability to identify 'phishing' attempts designed to steal personal information.

- A. True
- B. False