



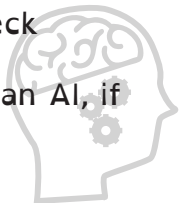
Digital Literacy - Critical thinking

How to determine if an online source is reliable?

1. Check the author's qualifications, publication date, reputation, and whether the information is supported by evidence.

2. Check the name of the site, and check nothing if it feels true to you

3. Check if the site has been made by an AI, if it's not, it's good



Digital Literacy - Critical thinking

what is Fake news?

1. This means fake information, which is false.

2. This means news that is so boring that it seems unreal

3. This means news that is so incredible that you think it is fake



Digital Literacy - Critical thinking

How do we know that that a website is secured?

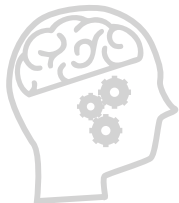
1. "https" and a lock
2. "https" and an open lock
3. "http" and a lock



Digital Literacy - Critical thinking

Do you know which tool to use to edit a photo?

1. Galeryshop
2. Camerashop
3. Photoshop
4. Toolshop



Digital Literacy - Critical thinking

How do rumors spread?

- 1.By playing the game “Gartic Phone” online
- 2.Looking at theoretical videos that tell bad things about people
- 3.Word of mouth, or on social media.
- 4.Doing something and saying it's someone else to your friends



Digital Literacy - Critical thinking

What is a copyright?

1. Copyright protects people from copying someone In Real Life: The movement, facial expression and the way you talk to your friends and colleagues.

2. Copyright protects original works (texts, images, music, etc.) and grants their creators two types of rights : Moral rights & economic rights)



Digital Literacy - Critical thinking

What does “royalty-free” mean?

1. Royalty-Free is a premium pass that lets you look at things without having to pay for anything

2. A royalty-free work is one that can be used without paying licensing fees, but you must quote the author



Digital Literacy - Critical thinking

What is digital literacy?

1.This is the ability to use digital technologies effectively with critical thinking

2.This is the only theme of our game, a game about digital literacy

3.This is the ability to read the texts written by a bot

4.This is literacy used by AI to understand



Digital Literacy - Critical thinking

Why critical thinking is important?

1. Developing critical thinking makes it possible to discern reliable information from fake news.

2. It helps making text with AI

3. Critical thinking lets us understand the world of big firms

4. It will make the work easier to do at school



Digital Literacy - Critical thinking

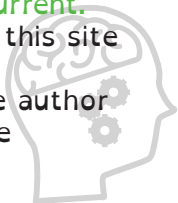
How to recognize reliable information online?

1.To assess the reliability of online information, it is necessary to verify the source, cross-reference the information with other reliable sources, and examine the publication date to ensure that it is current.

2.You can check if you have already seen this site before

3.It is important to check the name of the author

4.April's Fools sites are sources of reliable information

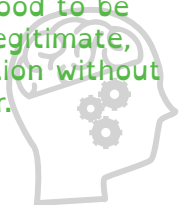


Digital Literacy - Critical thinking

How to recognize and avoid online scams?

1. Check if every single cell of your body wants to get the offer, trust your instinct, it's always the best solution

2. You must be vigilant about offers too good to be true, check URLs to make sure they are legitimate, never share personal or financial information without verifying the reliability of the interlocutor.



Digital Literacy - Critical thinking

Encouraging healthy screen use among children involves setting time limits and discussing the content they consume to develop their critical thinking.

1. True
2. False

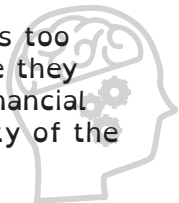


Digital Literacy - Critical thinking

To recognize and avoid scams you should accept every offer you get online and trust everyone on the internet, because no one scams people on the internet

1. True

2. False (You must be vigilant about offers too good to be true, check URLs to make sure they are legitimate, never share personal or financial information without verifying the reliability of the interlocutor).



Digital Literacy - Critical thinking

Why is it important to verify information from multiple sources?

1. To earn money
2. To waste time
3. Cross-checking helps detect biases, avoid misinformation, and ensure factual accuracy by comparing data with reliable sources.

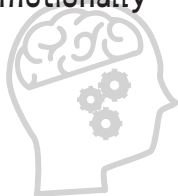


Digital Literacy - Critical thinking

The signs of unreliable information are reliable authors, updated data, verifiable sources, clearly explained claims.

1.True(Anonymous authors, lack of sources, outdated data, exaggerated claims, and emotionally charged language.)

2.False

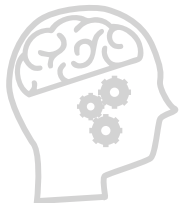


Digital Literacy - Critical thinking

To verify author's credibility, look at their qualifications, previous work, affiliations, and whether they are cited by other credible sources.

1.True

2.False



Digital Literacy - Critical thinking

Fact-checking websites help validate claims by comparing information with verified sources and expert analyses.

1.True

2.False



Digital Literacy - Critical thinking

Should we be cautious with user-generated content?
It may contain false narratives and propaganda that are wrong and false.

1. True

2. False (It may lack editorial control, be influenced by personal biases, or contain unverified claims.)



Digital Literacy - Critical thinking

Websites with domains like .gov, .edu, or reputable .orgs are generally more reliable than .com or .net sites without established credibility.

1.True

2.False

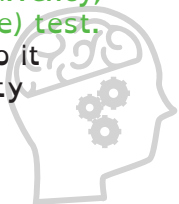


Digital Literacy - Critical thinking

What tools can help evaluate the reliability of online sources?

1. Google Scholar, fact-checking websites (Snopes, FactCheck.org), domain analysis tools, and critical evaluation frameworks like the CRAAP (currency, relevance, authority, accuracy and prupose) test.

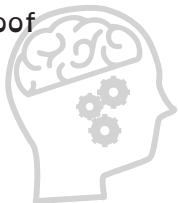
2. Google Chrome, and other Navigators do it automatically for you and for your security.



Digital Literacy - Critical thinking

What does HTTPS means?

1. It means Hyper Text Transfer Protocol Secure.
2. It means Hyper Temporal Packet Securitisation
3. It means Highly Trustworthy Transit Protection System
4. It means Hyperlink Traffic & Tamperproof Security



Digital Literacy - Critical thinking

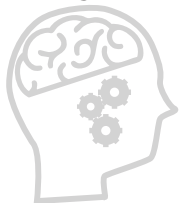
What biases do you think AI systems may have?

1. Political biases

2. AI systems do not have any biases

3. AI always provides neutral and objective decisions

4. Biases only occur in humans, not in algorithms



Digital Literacy - Critical thinking

What is the definition of artificial intelligence?

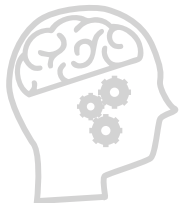
1. A machine capable of reproducing human intelligence
2. A form of biological intelligence
3. A neural network only
4. A computer program used for mathematical calculations



Digital Literacy - Critical thinking

Who is considered as the “father” of artificial intelligence?

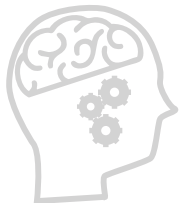
1. Alan Turing
2. John McCarthy
3. Marvin Minsky
4. Geoffrey Hinton



Digital Literacy - Critical thinking

What is the main aim of machine learning?

- 1.To create conscious intelligence
- 2.Learn new tasks without explicit programming
- 3.Replace human intelligence
- 4.Analyze data without feedback



Digital Literacy - Critical thinking

What is an artificial neural network?

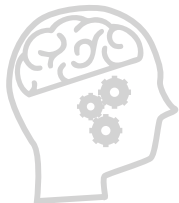
1. A machine learning model inspired by the human brain
2. A social network used to study human behavior
3. A machine capable of reproducing human actions
4. A program that makes decisions according to fixed rules



Digital Literacy - Critical thinking

The term describing an AI that exceeds human is:

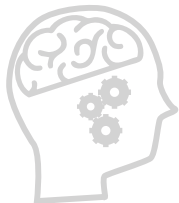
1. Weak AI
2. Strong AI
3. Superintelligence
4. Distributed intelligence



Digital Literacy - Critical thinking

Which field of AI deals with the making of human language?

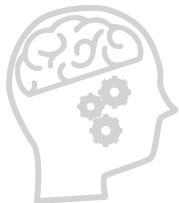
1. Computer vision
2. Reinforcement learning
3. Natural language processing (NLP)
4. Expert systems



Digital Literacy - Critical thinking

What is supervised learning in machine learning?

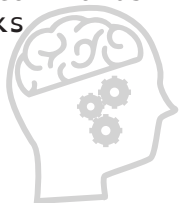
1. Learning without labeled data
2. Learning with labeled examples
3. Learning where the algorithm decides on the method
4. Learning that requires no data



Digital Literacy - Critical thinking

What is the aim of AI in robotics?

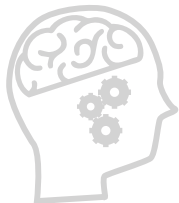
1. Create robots that replace humans in all tasks
2. Robots performing autonomous and complex tasks
3. Robots capable of responding to voice commands
4. Creating robots solely for cleaning tasks



Digital Literacy - Critical thinking

What is an ethical concern related to the use of AI?

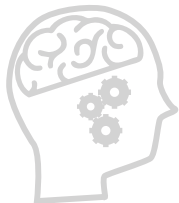
1. Bias in AI algorithms that may lead to unfair outcomes.
2. AI's ability to make decisions faster than humans.
3. AI's limited capacity to solve problems.
4. AI's inability to handle large datasets.



Digital Literacy - Critical thinking

Which of the following is an example of AI?

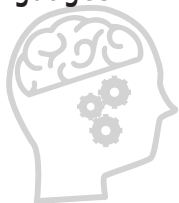
1. A calculator performing basic arithmetic.
2. A typewriter used for typing documents.
3. A virtual assistant that understands and responds to voice commands.



Digital Literacy - Critical thinking

What is digital literacy?

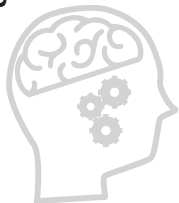
1. The ability to read paper books only.
2. The ability to use technology to find, evaluate, create, and communicate information.
3. The skill of programming in multiple languages



Digital Literacy - Critical thinking

What does the term "algorithm" refer to in AI?

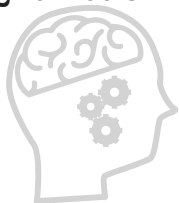
1. A set of rules or steps used to solve a problem or perform a task.
2. A type of computer hardware.
3. A software application for graphic design.



Digital Literacy - Critical thinking

Which of the following is NOT a benefit of digital literacy in the context of AI?

1. Improved decision-making through data analysis.
2. Increased reliance on outdated technology.
3. Enhanced communication skills using digital tools.



Digital Literacy - Critical thinking

What is an example of how AI can be used in education?

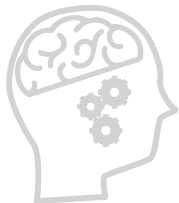
1. A computer that provides immediate feedback on students' work.
2. A book that contains learning material.
3. A teacher who teaches without technology.



Digital Literacy - Critical thinking

What is digital literacy?

1. The ability to type fast on a keyboard.
2. Understanding how to use technology, evaluate information online, and communicate effectively.
3. Only knowing how to use social media.



Digital Literacy - Critical thinking

Which of the following is the safest password?

1. 123456
2. P@ssw0rd!98
3. mypetdog



Digital Literacy - Critical thinking

What should you do if you receive an email from an unknown sender asking for your personal information?

1. Reply with your information to see if it's important.
2. Click on any links inside to learn more
3. Ignore the email and report it as phishing.



Digital Literacy - Critical thinking

Why is it important to check multiple sources for online news?

1. Because one website always tells the full truth.
2. To get a variety of perspectives and verify facts.
3. To find the most exciting version of the news

