

1

Questions

1. How does URL encoding help web browsers?

- A. By encrypting data for security purposes
- B. By compressing the data being sent
- C. By converting data into binary format
- D. By representing spaces with plus signs or hexadecimal codes

2. Which of the following statements is true about the number 1 in probability theory?

- A. It is used to denote an unknown probability
- B. It is the only impossible event
- C. It represents the certainty of an event occurring
- D. It is equivalent to 0 probability

3. How does URL encoding treat non-alphanumeric characters?

- A. It represents them with % followed by two hexadecimal digits
- B. It ignores them
- C. It converts them to binary
- D. It leaves them unchanged