

Grading Report

Student Name: no

Exam Title: nope

Date: 2024-12-01

Total Marks Awarded: 5.0 out of 10

Grading Report

Question 1: Question: What is the smallest data item that a computer can hold?

Student's Answer:

Answer: bit, which stands for binary digit.

Correct Answer:

Answer: A bit, which stands for binary digit.

Marks Awarded: 4.0 out of 5

Feedback: Good attempt, but there are some errors.

Question 2: >

Question: What is a logical unit of the computer that sends information which has already been processed by the computer to various devices so that it may be used outside the computer

Question: What term describes a logical unit of the computer that retains information but is volatile (data is typically lost when power is switched off), whereas secondary storage (e.g., hard drive, SSD) provides a means of retaining large amounts of information relatively permanently?

Student's Answer:

Answer: Arbitrary language is a type of computer language that uses English-like abbreviations for machine-language instructions.

Correct Answer:

Question: What does the speed of a computer processor depend on?

Question: What is the function of the control unit?

Question: What are regular expressions used for?

Question: a) Software product-release categories are

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Marks Awarded: 1.0 out of 5

Feedback: Needs improvement. Please review the material.