

Comments on the exam in Computer Architecture 25/9/2004

Answers are found in the textbook. Comments on some of the questions:

2. 0xffffd

7. Underflow means that a floating point number becomes too close to zero to be representable. There are no such integers.

14. A multiplexer of course has only one output, regardless of the number of controls.

24. A B C - +

Results

7 persons sat the exam. 5 (=71%) scored at least the 20 points required for grade G. The maximum score was 24 and minimum 16, with an average of 20.1 and median of 20.

Graded exams can be collected at the Kansli, Building 4.

25/9/2004

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