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| <p>What is acceptance testing?</p> | <p>Which interface is being described here: "Offering only a limited number of computer functions, from which the user can choose"</p> | <p>What is 'clock speed' when discussing the CPU?</p>   |
| <p>What is 'authentication'?</p>   | <p>What is an algorithm?</p>   | <p>The following array is partially sorted. The double bars represent the sort marker. How many comparisons and swaps are needed to sort the next number. [1 3 4 8 9     5 2]</p> |



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| <p>What is acceptance testing?</p> <p><b>Testing that is carried out on the whole program, at the end of development, to ensure that it meets the client/end-user requirements</b></p> | <p>Which interface is being described here: "Offering only a limited number of computer functions, from which the user can choose"</p> <p><b>Menu Driven</b></p> | <p>What is 'clock speed' when discussing the CPU?</p> <p><b>The number of Fetch-Decode-Execute cycles the CPU can complete in one second.</b></p>  |
| <p>What is 'authentication'?</p> <p><b>Ensuring that only the intended user/users can access the system.</b></p>   | <p>What is an algorithm?</p> <p><b>A set of instructions to solve a software problem.</b></p>  | <p>The following array is partially sorted. The double bars represent the sort marker. How many comparisons and swaps are needed to sort the next number. [1 3 4 8 9     5 2]</p> <p><b>3 comparisons, 2 swaps</b></p> |