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# **Human Computer Interaction Tutorial Example Exam Questions 1**

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## Human Computer Interaction

### **Example**

3.6 Human-Computer interaction. Human-Computer Interaction (HCI) is a subfield within computer science concerned with the study of the interaction between people (users) and computers and the design, evaluation and implementation of user interfaces for computer systems that are receptive to the user's needs and habits.

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## **Human Computer Interaction - an overview |**

### **ScienceDirect ...**

For example, social clubs, societies. In Human-Machine System, both human and machines are involved to perform a particular task. For example, Computer programming. Machine System is where human interference is neglected. All the tasks

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are performed by the machine. For example, an autonomous robot. Man-Made Information Systems

## **About the Tutorial**

A computer is a machine that can be programmed to carry out sequences of arithmetic or logical operations automatically. Modern computers can perform generic sets of operations known as

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programs. These programs enable computers to perform a wide range of tasks. A computer system is a "complete" computer that includes the hardware, operating system (main software), and peripheral equipment ...

## **Computer - Wikipedia**

From the term Interaction, it is clear



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that the diagram is used to describe some type of interactions among the different elements in the model. This interaction is a part of dynamic behavior of the system. This interactive behavior is represented in UML by two diagrams known as Sequence diagram and Collaboration diagram. The basic purpose of ...

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Pellets acquire radial velocity from their interaction to produce the spread pattern (Nag and Sinha, 1992). The ballistic properties of shotgun shells are complex because of multiple projectiles fired simultaneously that interact and spread out to affect their energy relayed to a human target.

## **FIREARMS TUTORIAL**

Simplified Instructional

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Computer (SIC) is a hypothetical computer that has hardware features which are often found in real machines. There are two versions of this machine: SIC standard Model; SIC/XE(extra equipment or expensive) Object program for SIC can be properly executed on SIX/XE which is known as upward compatibility.

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**Simplified  
Instructional  
Computer (SIC) -  
GeeksforGeeks**

Artificial intelligence is the application of machine learning to build systems that simulate human thought processes. It includes several disciplines such as machine learning, knowledge discovery, natural language processing, vision, and human-computer

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interaction.

## Tutorial Example **Artificial intelligence - IBM Developer**

The cognitive walkthrough method is a usability inspection method used to identify usability issues in interactive systems, focusing on how easy it is for new users to accomplish tasks with the system. Cognitive walkthrough is task-specific, whereas heuristic evaluation

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takes a holistic view to catch problems not caught by this and other usability inspection methods.

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