

# Basic Ict Multiple Choice Questions And Answers

Basic Ict Multiple Choice Questions And Answers Basic ICT Multiple Choice Questions and Answers Navigating the Digital Maze Imagine a world without the internet without smartphones without the effortless access to information we take for granted Its hard isnt it Thats the power of Information and Communications Technology ICT Understanding its basics is like having a map to navigate this everexpanding digital landscape This article serves as your compass guiding you through the fundamental concepts of ICT with a series of multiplechoice questions and answers spiced with relatable anecdotes and vivid metaphors The Journey Begins Understanding the Fundamentals Before we dive into the questions lets set the stage ICT is a vast ocean but its shores are surprisingly accessible Think of it as a toolbox filled with incredible instruments computers networks software the internet all working together to connect communicate and create Mastering the basics is like learning the names and functions of each tool it empowers you to build amazing things Question 1 What does ICT stand for a International Computer Technology b Information and Communication Technology c Interactive Computer Training d Integrated Circuit Technology Answer b Information and Communication Technology This is the foundational question Remember ICT isnt just about computers it encompasses all forms of communication and information exchange from radio waves to social media platforms Question 2 Which of the following is NOT a common input device a Keyboard b Mouse c Printer d Scanner 2 Answer c Printer Think of input devices as your hands and voice feeding information into the computer The printer on the other hand is an output device it takes the information and presents it in a tangible form Its like the difference between speaking input and listening to a recording of your voice output Question 3 What is the role of an operating system a To run applications b To manage hardware and software resources c To store data d Both a and b Answer d Both a and b The operating system OS is the unsung hero of your computer Its the conductor of an orchestra ensuring all the different components work in harmony Without it your applications wouldnt run and your hardware would be chaotic I remember the frustration of a crashed OS it was like watching a symphony descend into disarray Question 4 What is the internet a A global network of interconnected computers b A single large computer c A type of software d A communication protocol Answer a A global network of interconnected computers The internet is a massive interwoven web of connections Its not a single entity but a collection of billions of devices communicating with each other Think of it as a sprawling city with each computer representing a building and the connections

being roads and pathways

**Question 5** What is a search engine

a A type of computer virus  
b A tool for finding information on the internet  
c A programming language  
d A social media platform

**Answer b** A tool for finding information on the internet

Search engines are our digital librarians. They help us navigate the vast expanse of the 3 internet efficiently locating the specific information we need. Without them finding anything online would be like searching for a needle in a cosmic haystack.

**Question 6** What is a computer network

a A single computer connected to the internet  
b Two or more computers connected to share resources  
c A group of printers connected to a single computer  
d A collection of software programs

**Answer b** Two or more computers connected to share resources

Computer networks allow computers to communicate and share resources like printers and files. Imagine a network as a community each computer is a resident sharing resources and collaborating.

**Question 7** Which of the following is a type of malware

a Spreadsheet software  
b Virus  
c Operating system  
d Word processor

**Answer b** Virus

Malware is malicious software designed to harm your computer. Viruses are a common form capable of causing significant damage. Think of malware as a digital disease that needs to be carefully avoided.

**Question 8** What is cloud computing

a Storing data on a physical hard drive  
b Storing data on a network of remote servers  
c A type of weather forecast  
d A type of programming language

**Answer b** Storing data on a network of remote servers

Cloud computing is like having a virtual storage facility in the sky. Your data is stored on servers accessible from anywhere with an internet connection. It's flexible, scalable, and incredibly convenient.

**Actionable Takeaways**

4 Start small. Don't try to learn everything at once. Focus on mastering one concept at a time. Practice regularly. The more you use ICT tools and technologies, the more comfortable you'll become. Seek help when needed. There are tons of online resources and communities willing to help you. Embrace curiosity. The world of ICT is constantly evolving. Stay curious and keep learning.

**Frequently Asked Questions (FAQs)**

1 What is the difference between hardware and software? Hardware is the physical components of a computer like the keyboard and monitor, while software is the instructions that tell the hardware what to do like the operating system and applications.

2 What are some common internet safety tips? Be wary of phishing scams, use strong passwords, and install antivirus software.

3 How can I improve my computer skills? Take online courses, practice regularly, and explore different software applications.

4 What are some career opportunities in ICT? The field is vast, encompassing roles such as software developers, network engineers, cybersecurity analysts, and data scientists.

5 Is learning ICT difficult? Like any skill, it takes time and effort, but with consistent learning and practice, anyone can master the basics. This journey into the basics of ICT is just the beginning. The digital world is vast and constantly evolving, but with a solid understanding of the fundamentals, you're equipped to explore its many wonders and unlock its incredible potential. So grab your digital compass and embark on your

exploration

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this volume intends to offer guidelines for the utilisation of information and communication technology ict in language study and teaching first chapters demonstrate how this general revolution has led to the emergence of a new educational paradigm in the context of digitally enriched learning environments including its design and implementation for literary or cultural studies the applications of ict in language learning and the use of computers in sla research are discussed in the next two chapters the final chapter introduces and discusses the scope and concepts of computational linguistics and corpus linguistics and their applications in lexicography translation and foreign language teaching it is also devoted to looking at ways in which computers can contribute to our understanding of what language is and what implications this knowledge can bring to linguistic practice and use

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