**Topic 5: Digital Citizenship 1**

**Instructions:**

**Answer your questions by “*Choose an item"* or *"Click or tap here to enter text"* in the space provided.**

**Change the font colour to red when you complete the answers.**

**Save your Word answer file as Digital Response1.**

1. Which field has been benefitted using the Information and Communication Technology Tools?  
   **a)** Education **b)** Health  
   **c)** Governance **d)** All of these

**Answer:** Choose an item.

1. Making illegal copies of copyrighted software is called …………  
   **a)** Software piracy **b)** Browsing  
   **c)** Collaboration **d)** Electronic distribution

**Answer:** Choose an item.

3. Lack of enforcement is called a plagiarism. **[True/False]**

**Answer:** Choose an item.

1. Secrecy means that we can share the personal information of an individual with anyone. **[True/False]**

**Answer:** Choose an item.

1. Software piracy is the act of illegally copying software. **[True/False]**

**Answer:** Choose an item.

1. Using work of other people, we should always give credit to them. **[True/False]**

**Answer:** Choose an item.

1. Describe hacking in your own words.

**Answer:**  Click or tap here to enter text.

1. Which of the following is not done by cyber criminals?  
   a) Unauthorized account access  
   b) Mass attack using Trojans as botnets  
   c) Email spoofing and spamming  
   d) Report vulnerability in any system

**Answer:** Choose an item.

1. Which of the following is not a type of cybercrime?  
   a) Data theft  
   b) Forgery  
   c) Damage to data and systems  
   d) Installing antivirus for protection

**Answer:** Choose an item.

1. Type the answers below each other at the left margin of the answer document. Type the number of each question in **Column A** with the capital letter in **Column B** that goes with it. Example:

**Examples**

1. C
2. D

|  |  |
| --- | --- |
| **Column A** | **Column B** |
| 1. E-business | 1. Can be read and interacted with electronic device like computers, e-Book reader, etc. |
| 1. E-banking | 1. The sharing of business information, maintaining business relationships and conducting business transactions by means of ICT |
| 1. E-text | 1. Covers all business activities, processes and applications performed by means of mobile devices such as mobile phone, PDA etc. |
| 1. E-tailing | 1. Defined as the automated delivery of banking services directly to customers through electronic channel. |
| 1. M-business | 1. The selling of retail goods on the internet. |
| 1. Computer Forensics | 1. © |
| 1. digital footprint | 1. Analyses data in way that preserves the integrity of the evidence collected so that it can be used effectively in a legal case. |
| 1. Copyright | 1. It refers to the disposal of broken or obsolete electronic components and materials. |
| 1. Cloud computing | 1. It includes the [websites](https://techterms.com/definition/website) you visit, [emails](https://techterms.com/definition/email) you send, and information you submit to [online](https://techterms.com/definition/online) services. |
| 1. E-waste | 1. The term is generally used to describe data centres available to many users over the Internet. |
| 1. Green computing | 1. Today, the term embodies the entire life cycle of technologies, including research, manufacturing, use, and disposal. |

**Answer:**

|  |  |
| --- | --- |
| 1. E-business |  |
| 1. E-banking |  |
| 1. E-text |  |
| 1. E-tailing |  |
| 1. M-business |  |
| 1. Computer Forensics |  |
| 1. Digital footprint |  |
| 1. Copyright |  |
| 1. Cloud computing |  |
| 1. E-waste |  |
| 1. Green computing |  |

1. **Which of the following is not a symptom of a virus attack?**a) The computer begins to run slowly  
   b) Unusual messages and graphics appear on the screen for inexplicable reasons  
   c) Some programs or data files on the computer either become corrupt or are difficult to locate  
   d) Your data is copied to another location

**Answer:**  Click or tap here to enter text.

1. **The programmers who break into secure systems for malicious purpose are**a) crackers   
   b) hackers  
   c) breakers   
   d) burglars

**Answer:**  Choose an item.

1. **Someone who breaks into someone else’s computer system, often on a network; bypasses passwords or licenses in computer programs without malicious intent with a wish to learn and improve security.**a) Hacker   
   b) Cracker  
   c) worm   
   d) malware

**Answer:**  Choose an item.

1. Explain what the term green computing means

**Answer**: Click or tap here to enter text.

15 Give a short definition of e-waste

**Answer:** Click or tap here to enter text.

16. Name two negatives of ICT on people’s health.

**Answer:** Click or tap here to enter text.

Click or tap here to enter text.

18. Name three examples of how the environment impacts our health.

Answer: Click or tap here to enter text.

Click or tap here to enter text.

Click or tap here to enter text.