



Unit – 04: Mobile Computing MCQ

1. **Junk E-mail is also known as _____**

- a) Sniffer
- b) Spam
- c) Copple crumbs
- d) Spooof

Answer: B

2. **In the Email Following term describes the contents of the message.**

- a) subject
- b) cc
- c) to
- d) contents

Answer: A

3. **Which of these is correct email address?**

- a) userName@website@com
- b) userName.website.com
- c) userName.website@com
- d) userName@website.com

Answer: C

4. **The process of sending data from a local computer to a remote computer is called**

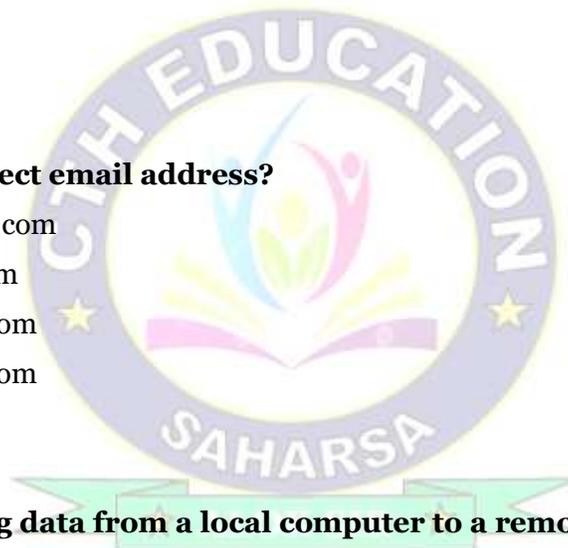
- a) Download
- b) Editing
- c) Upload
- d) E-mail

Ans: C

5. **What is e-mail?**

- a) Method of exchanging messages via electronic devices
- b) Speed message transfer to location
- c) Musical messaging service
- d) None of these

Answer: A





6. E-mail stands for?

- a) Electrical mail
- b) Electronic messaging service
- c) Electronic mail
- d) All of these

Answer: C

7. What is the full form of SMS?

- a) Switched Mode System
- b) Short Message Service
- c) Short Mail Service
- d) None of the above

Answer: B

8. What is the full form of MMS?

- a) Mobile Mode System
- b) Mobile Message Service
- c) Multimedia Messaging Service
- d) None of the above

Answer: C

9. IMEI stands for _____?

- a) International Mobile Equipment Information
- b) International Mobile Equipment Identity
- c) International Mobile Educational Identity
- d) International Machine Equipment Identity

Answer: B

10. The function of _____ is to give a pop-up message to the user.

- a) MsgBox()
- b) Inputbox()
- c) Print
- d) Nested

Answer: B





11. An application communicates with the user through _____

- a) DialogBox
- b) AlertBox
- c) MessageBox
- d) AlertDialog

Answer: C

12. Which of the following is a dialog class in android?

- a) AlertDialog
- b) ProgressDialog
- c) DatePicker Dialog
- d) All of the above

Answer: D

13. What is the purpose of the Image Switcher?

- a) The ImageSwitcher enables images to be displayed with animation.
- b) The ImageSwitcher displayed images without animation.
- c) An image switcher allows you to add some transitions on the images.
- d) Option A and C are correct.

Answer: D

14. What is a context in android ?

- a) It is an interface to store global information about an application.
- b) It is used to create new components.
- c) Android has two contexts, those are getContext() and getApplicationContext()
- d) All of the above

Answer: D

15. What is Android?

- a) Android is a stack of software's for mobility
- b) Google mobile device name
- c) Virtual machine
- d) None of the above

Answer: A