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QUESTION 1

Which of the following adds a basic security measure to a wireless device?

- A. Hands-free headset
- B. Screen lock feature
- C. Airplane mode
- D. Clip-on case

Correct Answer: B

QUESTION 2

A user, Ann, receives a call asking for her password to troubleshoot a problem.

Which of the following describes this type of security threat?

- A. Malware
- B. Social engineering
- C. Spam
- D. Physical security

Correct Answer: B

QUESTION 3

A user needs to establish an initial password for an email account.

Which of the following is the BEST example of a complex password?

- A. 01#iWant!2686612338
- B. iWantobeaCosmonau#
- C. 01c234n56789v9876x21
- D. 012iWanttobe210

Correct Answer: A



QUESTION 4

Which of the following application types is MOST often used for doing a mail merge?

- A. PDF software
- B. Word processor
- C. Presentation software
- D. Personal information manager

Correct Answer: B

QUESTION 5

Which of the following devices has a 15-pin 3 row connector?

- A. Joystick port
- B. VGA monitor
- C. Parallel port
- D. Serial port

Correct Answer: B

The VGA monitor uses a 15-pin 3 row connector to connect to a video adapter. Older Color Graphic

Array (CGA) video standard monitors use 9-pin connectors to connect to DB-9 female connectors on CGA adapters.

Answer option D is incorrect. Serial port is the primary means for connecting modems and mouse to a computer. There are two types of serial port connectors, 9-pin and 25-pin. The word serial refers to the that data is sent in series, one bit at

a time, over a single wire. This design is significantly slower than sending 8 bits at a time via a parallel channel, but serial signals can travel much farther without degradation. Answer option A is incorrect. The joystick port has a 15-pin 2

row male connector. Answer option C is incorrect. A parallel port is a 25-pin 2 row female connector on the back of a PC.

It is used to connect printers, scanners, etc. A parallel port transfers information between computers and peripheral devices 8 bits at a time.

ECP, EPP, and SPP are types of parallel ports.