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ENGLISH V

TEST – MODULE 5 (ASSIGNMENT IV)

A. Vocabulary

1. a. Make money.

b. Store information.

c. Keep records.

d. Access the internet.

e. Dispense video call.

f. Download ringtones.

1. a. Store information.

b. Dispense video call.

c. Access the internet.

d. Make money.

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1. Mainframe = F

Input = E

Processing = D

Output = A

Disk drive = C

Port = B

B. Language Work

1. a. The CPU is a chip which acts as the brain of a computer.

b. A hacker is a person who invades a network’s privacy.

c. A modem is an electronic device which enables a computer to communicate with another over telephone line.

d. A software engineer is someone who writes computer programs.

e. The mobile phone is a device that people use for communicating with each other.

1. 1. f

2. b

3. g

4. d

5. e

6. a

7. c

1. 1. Do you need a help?

2. We’re looking for a portable computer.

3. You’re obviously getting a faster computer, with more memory.

4. What’s the storage capacity of the hard disk?

5. Has a 15.4” LCD screen.

6. How much do they cost?

7. They’re both very fast.

C. Reading

1. 1. Batteries.

2. Touch-sensitive LCD screen.

3. You use the stylus to tap on the letters of a miniature on-screen keyboard.

4. Windows Mobile, Palm OS, RIM (Research in Motion) and Symbian OS

5. Things you can do with PDA includes manage personal information such as contacts, appointments and to-do lists, using it as a radio or MP3 Player, play games, record voice and video, GPS devices, and access the internet through Wi-Fi or cellular data networks, or even use a word, excel, web browser and email program in some PDAs that are capable of running them.

6. PDAs don’t have a hard disk, so the programs that you add and the data being processed are held in the RAM chips which is a volatile memory, so when the PDA is shutdown while it still runs process/es inside or outside of the background. The data inside the processes will be vanished if it’s not saved in the ROM chip first.

7. You can connect your PDA to a standard PC via a USB cable or wirelessly (IrDA or Bluetooth)

1. 1. Stylus

2. Speech recognition system

3. Smartphone

4. GPS

5. RISC (reduced instruction set computer)

6. Non-volatile (ROM)

7. Wireless