

Name: Surname: Group:

ENGLISH EXAM

Part One:

Read the text then answer the questions.

an error message is information displayed when an unexpected condition occurs usually on a computer or other device on modern operating systems with graphical user interfaces error messages are often displayed using dialog boxes error messages are used when user intervention is necessary to indicate that a desired operation has failed or to transmit important warnings such as warning a computer user that they are almost out of hard disk space error messages are seen widely throughout computing and are part of every operating system or computer hardware device proper design of error messages is an important topic in usability and other fields of humancomputer interaction

Act 1: (3.5pts)

- a) Supply punctuation and capitals where necessary in the text.
- b) Pick up one passive sentence, and then turn it to active form.

.....

.....

- c) Find from the passage, one example of each part of speech.

Part Two:

Act 1: Find the right word: (4pts)

- 1) If you want your computer to follow you everywhere you ought to buy a
- 2) You should sit or stand as far from it as possible to avoid eyestrain
- 3) The first page that you can see when you look at a web site
- 4) A piece of equipment that is used to send information from a computer through a telephone system
- 5) A program used to translate programming language to assembly language

Act 2: Are these statements True or False. Correct the wrong ones. (4.5pts)

1. Motherboard is a CPU that controls all computer systems.

.....

DON'T WRITE HERE

2. Read-write Head is responsible for reading data from floppy drive.

3. BASIC stands for Business Analysis Symbolic Initial Control.

4. Wearable computers is a handheld computer and popularly known as a palmtop. It can be used as smartphones.

5. Spreadsheet is a financial program that may be used for any mathematical problem.

Act 3: Give one example (e.g) of the following Application Software. (1pt)

1/ Publishing programs: 3/ Word processing programs:

2/ Computer-Aided design: 4/ Graphic programs:

Act 4: Compare between following words: (2pts)

-Low-level language

VS

-High-level language

-RAM

-ROM

Act 5: Fill in the blanks with only 5 words: (5pts)

Hierarchy - subtraction - supercomputers – evolution – Quantum – random – tasks –
molecular — transaction

The highly calculation-intensive can be effectively performed by means of them. physics, mechanics, weather forecasting,theory are best studied by means of them. Their ability of parallel processing and their well-designed memory give the, large processing powers.

GOOD LUCK

Name: Surname:

Group:

ENGLISH EXAMPart One:

Read the text then answer the questions.

A an error message is information displayed when an unexpected condition occurs, usually on a computer or other device. **O** On modern operating systems with graphical user interfaces, **P.V** error messages are often displayed using dialog boxes. Error messages are used when user intervention is necessary, to indicate that a desired operation has failed, or to transmit important warnings such as warning a computer user that they are almost out of hard disk space. **P.V** Error messages are seen widely throughout computing, and are part of every operating system or computer hardware device. Proper design of error messages is an important topic in usability and other fields of human-computer interaction.

Act 1: (3.5pts)

a) Supply punctuation and capitals where necessary in the text.

b) Pick up one passive sentence, and then turn it to active form.

-1/ It displays error messages using dialog boxes.
 -2/ It sees error messages throughout computing.

c) Find from the passage, one example of each part of speech.

v → is / N → information / adj → unexpected / adv → often / prep → in / conj → and / pron → they
 Inter: x

Part Two:Act 1: Find the right word: (4pts)

1) If you want your computer to follow you everywhere you ought to buy a

Laptop

2) You should sit or stand as far from it as possible to avoid eyestrain

Screen

3) The first page that you can see when you look at a web site

Home Page

4) A piece of equipment that is used to send information from a computer through a telephone system

Modem

5) A program used to translate programming language to assembly language

Compiler

Act 2: Are these statements True or False. Correct the wrong ones. (4.5pts)

1. Motherboard is a CPU that controls all computer systems.

F

Motherboard is a circuit board that contains all circuits.

DON'T WRITE HERE

2. Read-write Head is responsible for reading data from floppy drive. **F**

Read-write Head is a device in each side of platter (tracks) that is responsible for calling up information for the computer to use.

3. BASIC stands for Business Analysis Symbolic Initial Control. **F**

BASIC stands for Beginner's All purpose symbolic Instruction Code

4. Wearable computers is a handheld computer and popularly known as a palmtop. It can be used as smartphones. **F**

Wearable computers is a computer can be worn on the body and are often used in the study of human health

5. Spreadsheet is a financial program that may be used for any mathematical problem. **T**

Act 3: Give one example (e.g) of the following Application Software. (1pt)

1/ Publishing programs: Publisher 3/ Word processing programs: word pad, Microsoft word

2/ Computer-Aided design: Auto Cad 4/ Graphic programs: Adobe photoshop, Picasa
Auto Architect

Act 4: Compare between following words: (2pts)

-Low-level language

VS

-High-level language

Machine language, composed of numbers (0, 1) It is like any existing language, composed of every day expression, symbols, numerals.

-RAM

-ROM

1/ It holds its memory as long as the computer is turned on. 2/ The user can change the memory. It is for reading and writing. 1/ It holds its memory even the computer is turned off. 2/ The user can not change the memory. 3/ Just for reading.

Act 5: Fill in the blanks with only 5 words: (5pts)

Hierarchy - subtraction - supercomputers - evolution - Quantum-random - tasks - molecular — transaction

The highly calculation-intensive tasks..... can be effectively performed by means of them. Quantum physics, mechanics, weather forecasting, molecular theory are best studied by means of them. Their ability of parallel processing and their well-designed memory hierarchy give the supercomputers large transaction processing powers.

GOOD LUCK