
IT SYSTEMS

Peripherals



1.



2.



3.



4.



5.



6.



7.



8.

Peripherals



1. Headphones



2. keyboard



3. mouse



4. speakers



5. monitor



6. hard disk drive

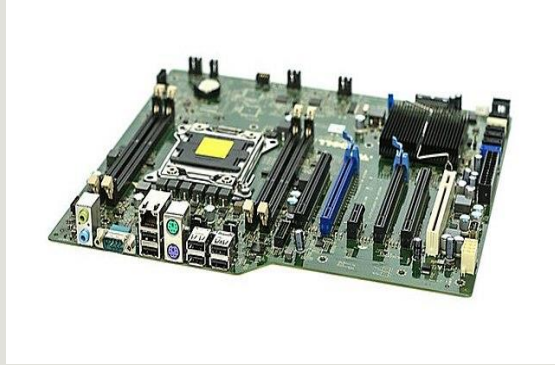


7. printer



8. card reader

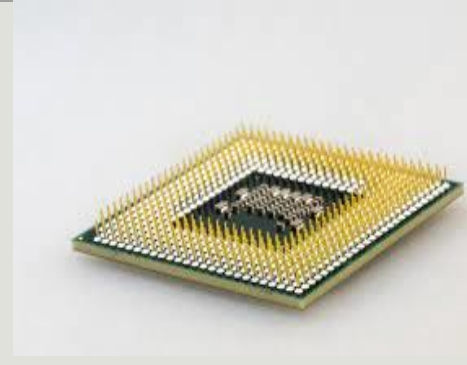
Computer internal components



1.



2.



3.



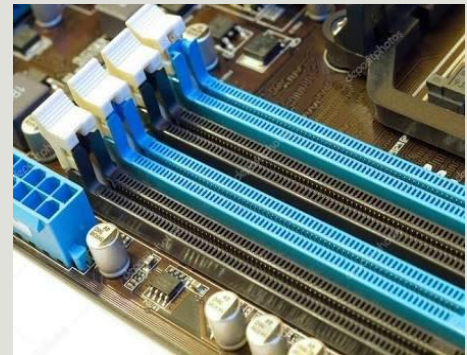
4.



5.



6.

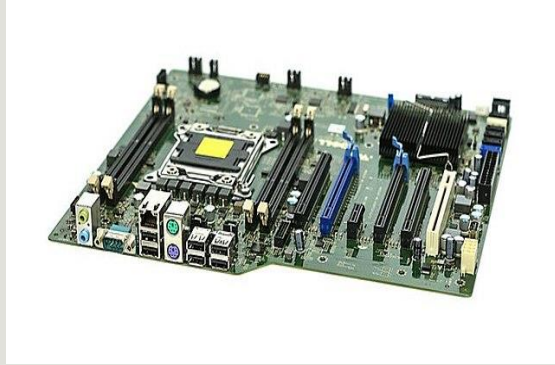


7.



8.

Computer internal components



1. Motherboard



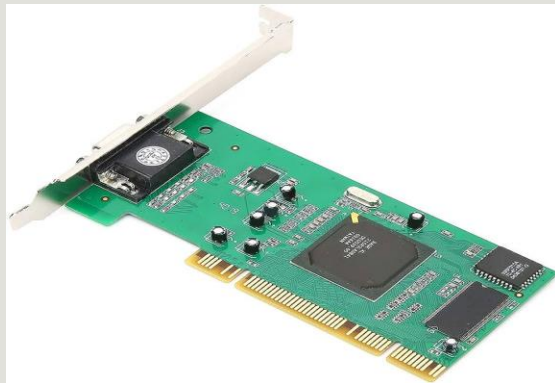
2. audio socket



3. CPU



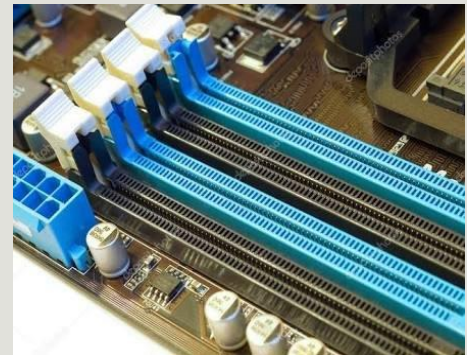
4. USB port



5. Graphic card



6. DIMM



7. DIMM slot



8. ethernet connector

3

07

Listen to a technician describing the motherboard to a new trainee. Match these words to A–G in the photo below.

1 audio socket ____

2 CPU socket ____

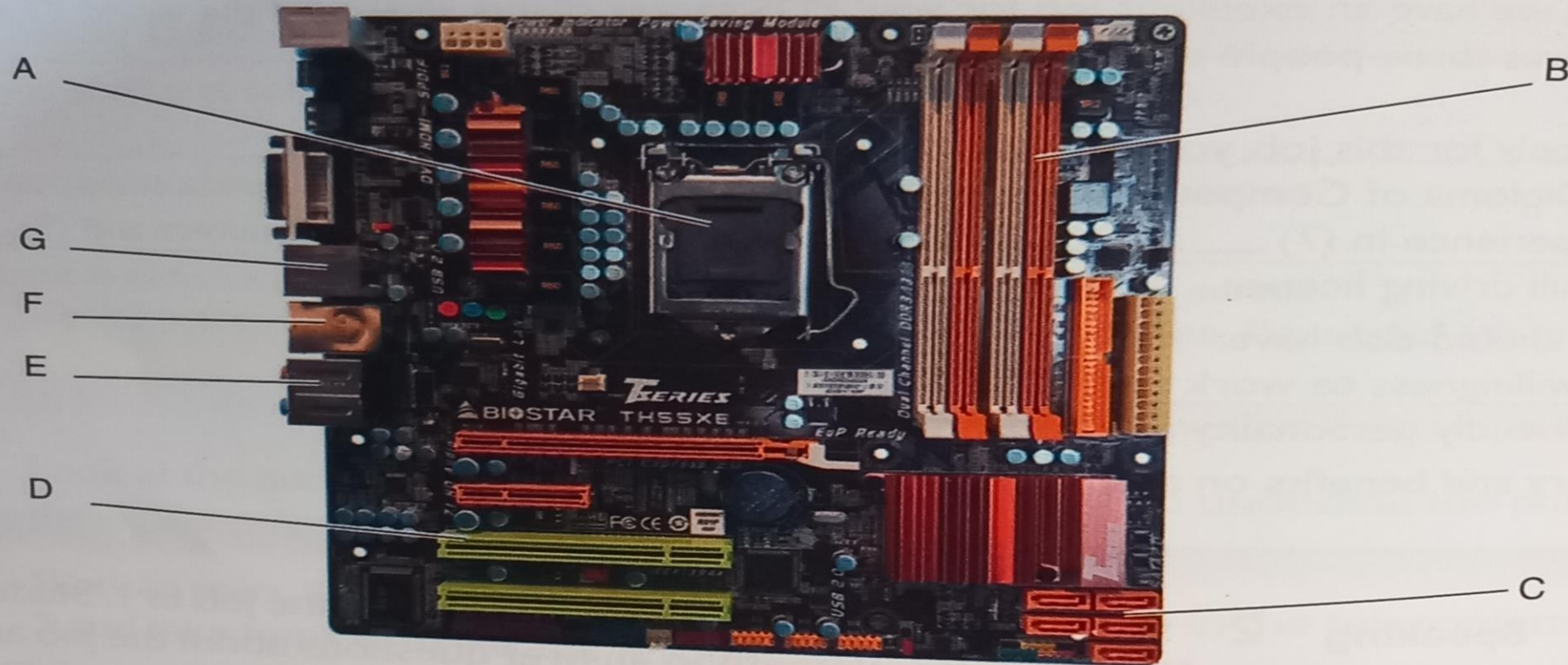
3 DIMM slot ____

4 Ethernet connector ____

5 graphics card socket ____

6 SATA socket ____

7 USB port ____



3

07

Listen to a technician describing the motherboard to a new trainee. Match these words to A–G in the photo below.

1 audio socket ____

2 CPU socket ____

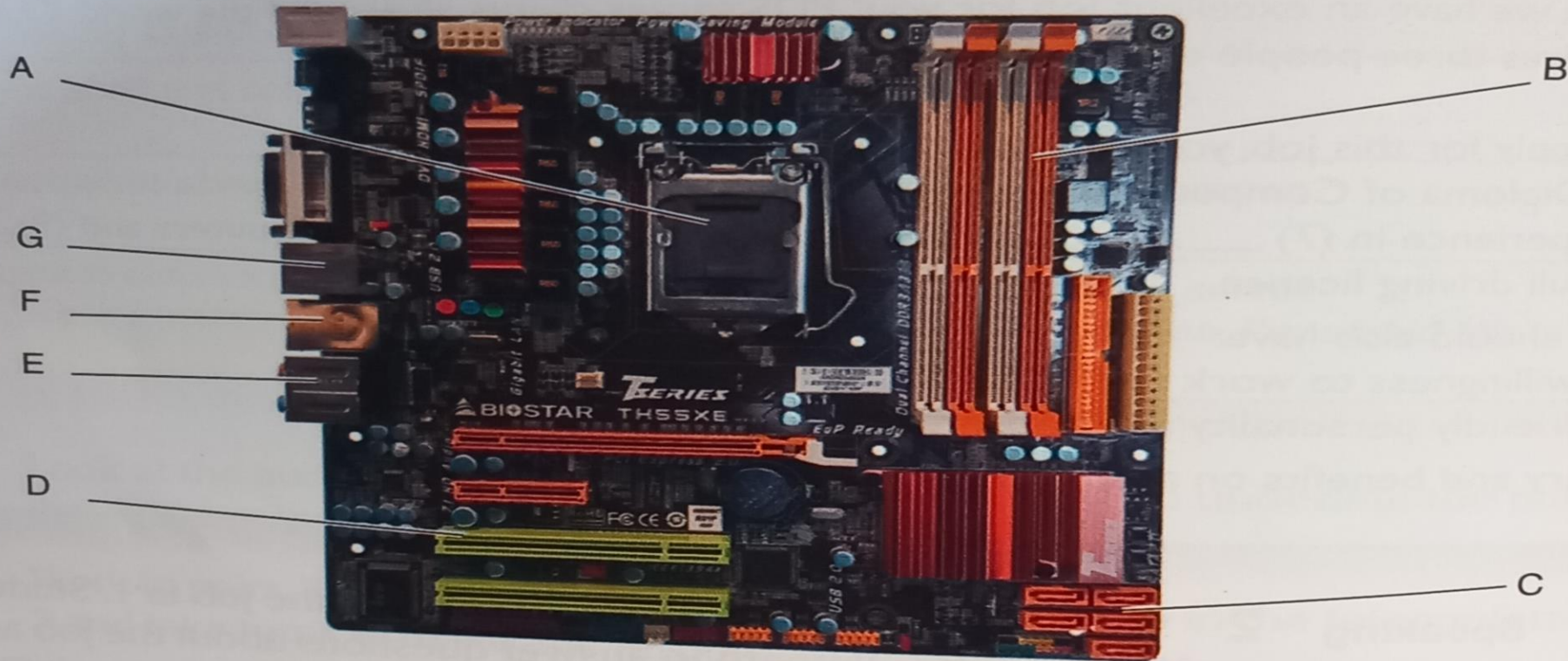
3 DIMM slot ____

4 Ethernet connector ____

5 graphics card socket ____

6 SATA socket ____

7 USB port ____



1:E / 2:A / 3:B / 4:F / 5:D / 6:C / 7:G /

Abbreviations

GHz : Gigahertz (a billion hertz) (1 GHz = 1000 MHz)

MHz: Megahertz (a million cycle per second)

DIMM: Dual In line Memory Module = RAM stick

DDR3: Double Data Rate version

GPU: Graphic Processing Unit

GB: gigabytes (a billion bytes of data)

TB: Terabyte (1 TB holds 1 trillion bytes)

PB: Petabytes (1 PB holds 1000 terabytes)

Speaking: Specifications for computers

Processor (fast, dual-core, GHz)

DIMM (compatible, 2400 MHz, DDR3,

GPU (compatible, GB, MHz,

Hard Disk Drive (GB, TB, PB

Speaking: Specifications for computers

A: **How fast** is your processor?

B: **It operates** in a clock speed of 20 GHz

A: **How much** data can the Hard Desk store?

B: **It** can **store** 300 GB.

A: Is DIMM **compatible with** various operating systems?

B: Yes, it is **compatible with** desktop, laptop, servers, gaming stations, Mac Computers, Older systems...