№2

1. False
2. True
3. False
4. False
5. False
6. False

№3

1. The motherboard is a sheet of plastic that holds all the circuitry to connect the various components of a computer system.
2. It holds together many of the crucial components of a computer, including the central processing unit (CPU), memory and connectors for input and output devices.
3. The base of a motherboard consists of a very firm sheet of non-conductive material, typically some sort of rigid plastic.
4. In addition to circuits, a motherboard contains a number of sockets and slots to connect the other components.
5. • A CPU socket – the actual CPU is directly soldered onto the socket
6. It is not connected directly to the CPU but to the Northbridge.
7. The Northbridge and Southbridge combined are referred to as the chipset
8. The most common types of connections are Integrated Drive Electronics (IDE) and Serial Advanced Technology Attachment (SATA).
9. A read-only memory (ROM) chip, which contains the firmware, or startup instructions for the computer system.
10. There are a number of different types of slots, including the Accelerated Graphics Port (AGP) and Peripheral Component Interconnect Express (PCIE).

№4

1. Agp – c
2. Bios – a
3. Dram – f
4. IDE – e
5. Pcie – c
6. SATA – b