

Fill in the blanks.

ALU	RAM	Primary	CU	output
Keyboard	CPU	input	Speaker	memory

1. The unit which converts human readable data into binary code is called \_\_\_\_\_ unit.
2. The unit which converts binary code into human readable or understandable format is called \_\_\_\_\_ unit.
3. \_\_\_\_\_ is the brain of computer.
4. The \_\_\_\_\_ controls and co-ordinates all activities of computer units.
5. The unit which performs mathematical calculations and logical operations is known as \_\_\_\_\_.
6. The \_\_\_\_\_ unit is a work area of computer, where the CPU stores the data and instruction.
7. \_\_\_\_\_ memory is also called internal memory.
8. The example of input unit is \_\_\_\_\_.
9. The example of output unit is \_\_\_\_\_.
10. The example of memory unit is \_\_\_\_\_.