Instruction : Answer all questions.

I/O Module	Programming I/O	Address Bus	Data Bus
Interrupt Driven I/O	Direct Memory Access	Control Bus	Tags

i. _____ carries the information being transmitted.

ii. _____ identifies where the information is being sent.

iii. _____ describes aspects of how the information is being sent, and in what manner.

iv. With _____, data are exchanged between the processor and the I/O module.

v. With _____, the processor issues an I/O command, continues to execute other instruction, and is interrupted by the I/O module when the latter has completed its work.

vi. A _____ device can transfer data directly to and from memory rather than using the CPU as an intermediary.

vii. Any program, operation or device that transfers data to or from a computer and to or from peripheral device is called _____.

viii. _____ are used identify where cached data originated.

LIVEWORKSHEETS