1. What is Computer

A: Computer is an electronic device which takes data as input, then process it, and then gives output.

2. What is RAM

A: RAM(Random Access Memory) is the internal memory of CPU for storing data, program, and program result. It is a read/write memory which stores data until the machine is working. As soon as the machine is switched off, data is erased. That's why it comes under volatile memory. It is fast and semiconductor in nature

3. Where is data stored in computer?

A: In computer, data is generally stored in hard disk drive(HDD).

4. What is that input device used to type text and numbers on a document in the computer systems?

A: Keyboard is the input device that allows a user to type text and numbers on a document in the computer systems

5. What are the output devices?

A: Few examples of output devices are monitor, printer, speaker etc.

6. Which is the input device that allows a user to move the cursor or pointer on the screen?

A: Mouse is the input device that allows a user to move the cursor or pointer on the screen.

7. Which language is directly understood by computer without a translation program?

A: Binary language is directly understood by computer without a translation program

8. What are the input devices?

A: Few example of input devices are mouse, keyboard, scanner etc.