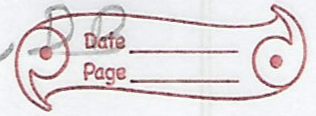


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## Input devices

Input devices are part of computer system. They accept data and instruction and convert them into binary code which the computer can understand and process accordingly.

## Output devices

Output devices are part of computer system. It converts the binary code



into a format that user can understand.

### Input device

### Output device

- |    |  |    |  |
|----|--|----|--|
| 1. | It accepts data from user.   | 1. | It gives processed data to the user.                                     |
| 2. | It is directly commanded by the user.  | 2. | It is commanded by processor.  |
| 3. | It converts user instruction into binary.                                    | 3. | It converts binary to user understandable language.                      |
| 4. | It takes the data from the user and sends it to the processor for execution. | 4. | It takes the processed data from the processor and displays to the user. |



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Ex - Keyboard,  
mouse, webcam,  
joystick, micro-  
phone, scanner

5. Ex - monitor,  
printer, speaker,  
projector, headphones