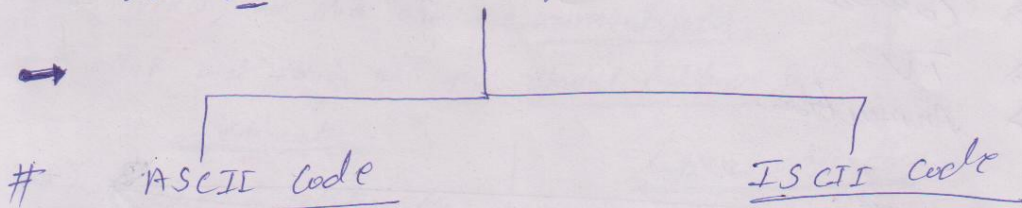


## Alpha-numeric Code

→ It is special type of code which represent all alphanumeric data (i.e. letters, symbols and numbers).

e.g. The Telegraph which use Morse code in 1's and 0's is the example of Alphanumeric code.



→ It is American Standard code for Information Interchange.  
It consist of '7' bits for all alphanumeric data in computer I/O system.

→ eight bit is added for parity

→ when key is pressed on keyboard, it is converted into ASCII code and then computer starts processing. After that ASCII code is converted to standard language for display on monitor.

# ISCI Code → It is 8-bit code, where lower 7-bits, 128 characters are same as ASCII code and other 123 character are for ten Indian script based on the ancient Brahmi scripts.

128  
123  
5