16/te (char-type)

5回切印河纳河纳河 Mull

pointing that SIJ="Herlo\n";

s[o]
address

&3[0]

$$5 = 65 = 65$$
[0] = initial address

Each components are Saved in memory location, which we con read and write

Charx p = "Hello n";

Each components are saved in memory location, which we con only read.

< Difference>

& Pointer in parameter and argument Void print1 (char str1[]) { parameter

and

Void print2 (chart str2) { are interpreted exactly same.

Char SHIII = Char & SHII

Char & SHII = Char SHIII

(just, as parameter)

Void print 1 (char states){ SHIS[1]='a'; int main() { Ly not allowed! Print 1 (P)

Print 1 (3) TS dor * P Void print 1 (char states){ SHIS[1]='a'; Ly allowed! Perave argument 75 Char SI] Read & Write