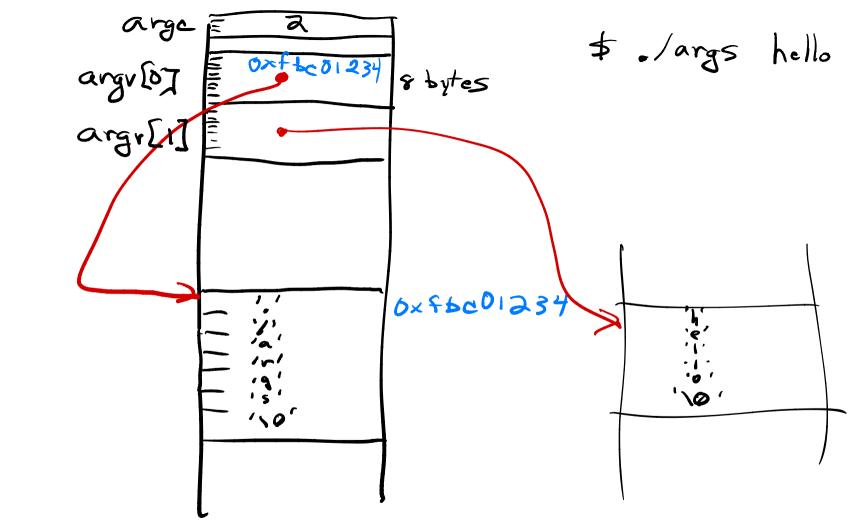
05 208

M, 21 Sep 2025

char *argu[]
"array of char *s" argu[o] address of [. //a/r/g agr[i]



Stremp (a, b) char * or null-term. strings 0 - if a string identical to I string returns >0 - 1f a comes
later "alphabetically" than < - if a domes earlier

malloc char * p = malloc((); asks the OS for 6 bytes if OS has 6 bytes of RAM to give, it marks these le bytes as "in use" + returns an address (which we assign top) strapy(p, "cow");

P = Malloc

free(p) = Hey OS, you can mark those bytes as "unused" char ch = 0xC3; $int n = ch_3$ 1100001/ But but .- --

C integer types unsigned chave 1 byte char 2byter Short 8 long

2 ofs that depend on left most bit int n= Oxedef 1234 ハニハングラ 11081101 - - -

11111 1100 1101 - - -