increasing an "interior pointer"

and interior pointer"

and argu [2]

argu [1]

argu [1]

argu [1] and 12

"point into the same string"

./strfunc jue-had-surgery surge

argv[1] Ox... 6682 28 bytes later r1 Ox... 668a

Big-endian

0×4800000

4\*16 + 8\*16 - ....

1+16 +8=72

"Endian-ness" how to interpret multi-byte numbers

Big-endian first byte in order is most significant

Little-endian first byte in order is least significant