

C - MEMORY COPY FUNCTIONS

MEMORY MOVING / SETTING

- `memcpy(void *dest, void *src, size_t n)`
 - copies `n` bytes from `src` into `dest`
- `memmove(void * dest, void *src, size_t n)`
 - copies `n` bytes from memory at `src` to `dest`
 - allows memory areas to overlap
- `memset(void *s, int c, size_t n)`
 - fills first `n` bytes of `s` with byte `c`