```
void reverse (int a [], size-t n) {
    size_t i, j;
    for (i = 0, j = n; i < j; i + t, j - -) {
        int temp = a[i];
        a[i] = a[j-1];
        a[j-1] = temp;
    }
}</pre>
```

void skip_alpha_copy (char dest[], const char src []) {
 size_t i, j = 0;
 for (j = 0, src[i]!='10'; i+t) {
 dest [j t t] = src[i]; }
 if (!isalpha (src[i]))
 dest[j] = '10';

is_valid
- alpha,+,- at least 1 - no consecutive non-alpha

3 ways: lookahead, look back, previous character.

Habroy