

Strong Password

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#include <stdio.h>
#include <string.h>

// Function to determine the minimum number of characters to add
int minimumNumber(int n, char *password) {
    int required_chars = 0;
    int has_digit = 0, has_lower = 0, has_upper = 0, has_special = 0;
    const char *special_characters = "!@#$%^&*()-+";

    // Check the existing characters in the password
    //complete the code
}

int main() {
    int n;
    char password[101];

    // Input the length of the password and the password itself
    scanf("%d", &n);
    scanf("%s", password);

    // Calculate and print the minimum number of characters to add
    int result = minimumNumber(n, password);
    printf("%d\n", result);
    return 0;
}
```