Problem 28: Concatenate one string at the end of another string.

Code:

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

int main() {
    char s1[100], s2[100];

    printf("Enter first string: ");
    fgets(s1, sizeof(s1), stdin);
    s1[strcspn(s1, "\n")] = '\0';

    printf("Enter second string: ");
    fgets(s2, sizeof(s2), stdin);
    s2[strcspn(s2, "\n")] = '\0';

    strcat(s1, s2);

    printf("Concatenated: %s\n", s1);
```

```
    return 0;
}
```

Output:

Enter first string: hyy
Enter second string: genzes
Concatenated: hyy genzes