

```
/* ar_str.c */
#include <stdio.h>

int main(void)
{
    char *str1 = "Hello";
    char str2[5] = "good";
    char str3[] = "morning";
    char str4[5] = "Short";

    printf("%s, %s %s\n", str1, str2, str3);
    printf("%s\n", str4);

    printf("str3's size = %d\n", sizeof(str3));

    return 0;
}
```

```
/* scanf_str.c */
#include <stdio.h>

int main(void)
{
    char str[100];

    printf("Input string: ");
    scanf("%s", str);

    printf("str : %s\n", str);

    return 0;
}
```

```
/* fputs.c */
#include <stdio.h>

int main(void)
{
    char str[10];

    puts("Input string: ");
    gets(str);
    puts(str);

    fputs("Input string: ", stdout);
    fgets(str, sizeof(str), stdin);
    fputs(str, stdout);

    return 0;
}
```