```c
#include <stdio.h>
int main() {
  char greetings[] = {'H', 'e', 'l', 'l', 'o', ' ', 'W', 'o', 'r', 'l', 'd', '!', '\0'};
  char greetings2[] = "Hello World!";
  printf("%s\n", greetings);
  printf("%s\n", greetings2);
printf("%d", strlen(greetings));
printf("%d", sizeof(greetings));
  return 0;}
```

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

int main() {
  char str1[] = "Hello";
  char str2[] = "Hello";
  char str4[] = "HellO";
  char str5[] = "Hello";
  char str3[] = "Hi";
  // Compare str1 and str2, and print the result
  printf("%d\n", strcmp(str1, str2));
  // Compare str1 and str3, and print the result
  printf("%d\n", strcmp(str4, str5));   return 0;}
```