

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

```
int main() {  
    FILE *file;
```

```
    // Open file for writing ("w" mode)  
    file = fopen("example.txt", "w");
```

```
    // Check if file opened successfully  
    if (file == NULL) {  
        printf("Error opening file!\n");  
        return 1;  
    }
```

```
    // Write to the file using fprintf  
    fprintf(file, "This is a line written to the file.\n");  
    fprintf(file, "This is another line.\n");
```

```
    // Close the file  
    fclose(file);
```

```
    printf("Data written to file successfully.\n");  
    return 0;
```

```
}
```

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

```
int main() {  
    FILE *file;
```

```
    // Open file for writing ("w" mode)  
    file = fopen("example.txt", "w");
```

```
    // Check if file opened successfully  
    if (file == NULL) {  
        printf("Error opening file!\n");  
        return 1;  
    }
```

```
    // Write to the file using fprintf  
    fprintf(file, "This is a line written to the file.\n");  
    fprintf(file, "This is another line.\n");
```

```
    // Close the file  
    fclose(file);
```

```
    printf("Data written to file successfully.\n");  
    return 0;
```

```
}
```