

Ejercicios

Ejercicio 1

```
#include <iostream>
```

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

```
using namespace std;
```

```
String cadena mayor (char a[], char b[])
```

```
{
```

```
    int tam_a = strlen(a);
```

```
    tam_a = strlen(a);
```

```
    tam_b = strlen(b);
```

```
    if (tam_a > tam_b);
```

```
{
```

```
    return a;
```

```
}
```

```
    else
```

```
        return b;
```

```
}
```

```
int main()
```

```
{
```

```
    char x[20], y[20];
```

```
    cout << "Ingrese primera cadena";
```

```
    cin >> x;
```

```
    cout << "Ingrese segunda cadena";
```

```
    cin >> y;
```

```
    cout << "La cadena mas larga es";
```

```
    (x, y)
```

```
    return 0;
```