**Go**

package main

import (

"fmt"

"strings"

)

func main() {

s1 := "This is the house that Jack built."

fmt.Println(s1[:4])

fmt.Println(s1[5:7])

fmt.Println(strings.Index(s1, "This"))

fmt.Println(strings.Index(s1, "J"))

fmt.Println(strings.Index(s1[4:], "is") + 4)

fmt.Println(len(s1))

s1 = s1[5:]

fmt.Println(s1)

fmt.Println(len(s1))

}

**Python**

s1 = "This is the house that Jack built."

print(s1[0:4])

print(s1[5:7])

print(s1.find("This"))

print(s1.find("J"))

print(s1.find("is", 4))

print(len(s1))

s1 = s1[5:]

print(s1)

print(len(s1))

**JavaScript**

let s1 = "This is the house that Jack built.";

console.log(s1.substring(0, 4));

console.log(s1.substring(5, 7));

console.log(s1.indexOf("This"));

console.log(s1.indexOf("J"));

console.log(s1.indexOf("is", 4));

console.log(s1.length);

s1 = s1.slice(5);

console.log(s1);

console.log(s1.length);