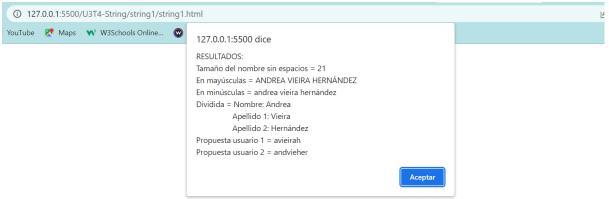
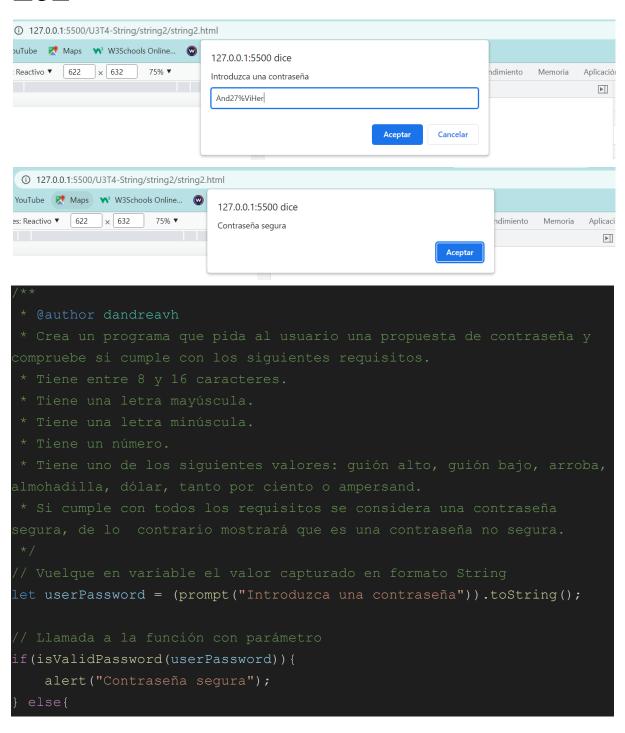
EJ1



```
muestre:
const fullName = prompt("Introduzca su nombre y sus apellidos");
let together = new String(fullName.replaceAll(" ", ""));
let lenght = parseInt(together.length);
let upper = fullName.toUpperCase();
let lower = fullName.toLowerCase();
let divided = fullName.split(" ");
let nombre = divided[0].toString();
let firstSurname = divided[1].toString();
let secondSurname = divided[2].toString();
let userType1 =
(nombre.charAt(0)+firstSurname+secondSurname.charAt(0)).toLowerCase();
let userType2 =
(nombre.substring(0,3)+firstSurname.substring(0,3)+secondSurname.substr
ing(0,3)).toLowerCase();
alert("RESULTADOS:\nTamaño del nombre sin espacios = "+lenght+
```

```
"\nEn mayúsculas = "+upper+
"\nEn minúsculas = "+lower+
"\nDividida = Nombre: "+nombre+"\n Apellido 1:
"+firstSurname+"\n Apellido 2: "+secondSurname+
"\nPropuesta usuario 1 = "+userType1+
"\nPropuesta usuario 2 = "+userType2);
```

EJ2



```
alert("Contraseña no segura");
* @param {*} password
function isValidPassword(password) {
   if(password.length>=8 && password.length<=16){</pre>
       let mayuscula = false;
       let minuscula = false;
       let digito = false;
        for (let i = 0; i < password.length; i++) {</pre>
            if (password[i].match(/^[A-Z]$/)){
               mayuscula=true;
            if (password[i].match(/^[a-z]$/)) {
               minuscula=true;
            if (password[i].match(/^\d$/)) {
                digito = true;
            if (password[i].match(/^\w$/)) {
                caracter=true;
       if(mayuscula && minuscula && digito && caracter){
```