# UNIVERSIDAD NACIONAL DE SAN AGUSTÍN FACULTAD DE INGENIERÍA DE PROCESOS Y SERVICIOS

## ESCUELA PROFESIONAL DE INGENIERÍA DE SISTEMAS



Actividad Nro 3 JavaScript

# PROGRAMACIÓN WEB 2 - LABORATORIO

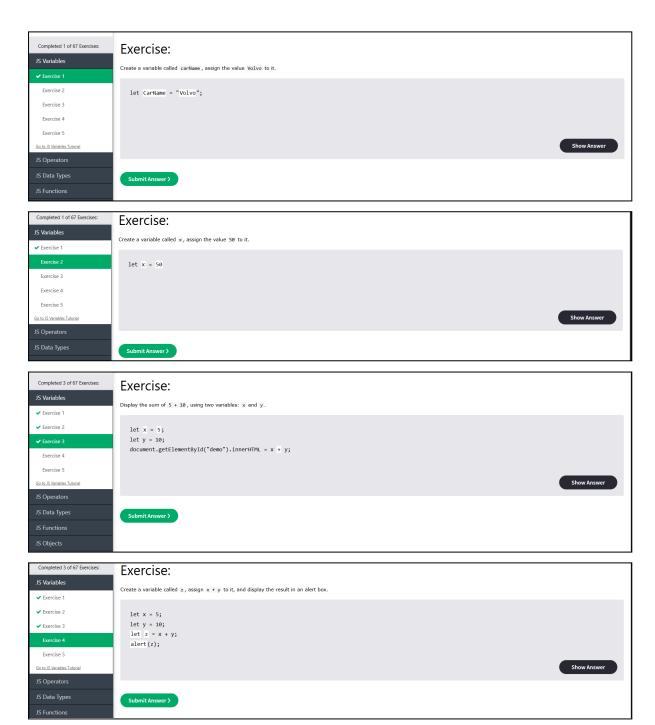
**Docente:** Ing. Corrales Delgado, Carlo Jose Luis **Alumno:** 

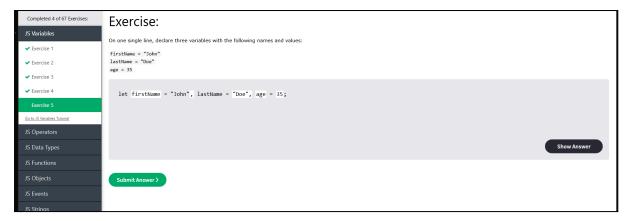
Estrada Arce, Sergio Emilio

Arequipa-Perú 2025

#### Problemas del 1 al 5:

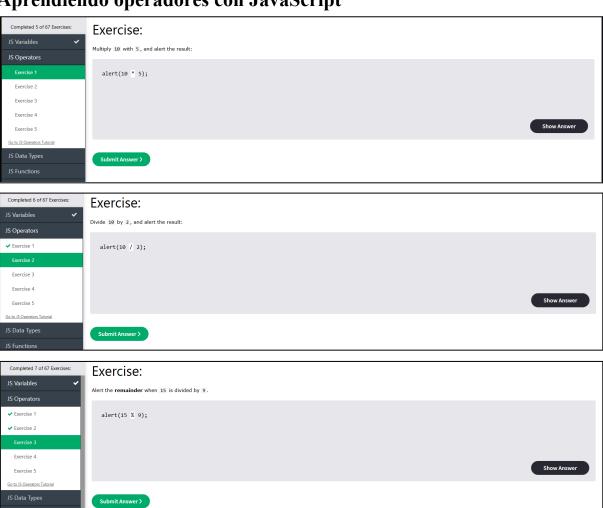
# Aprendiendo variables con JavaScript





#### Problemas del 6 al 10:

# Aprendiendo operadores con JavaScript

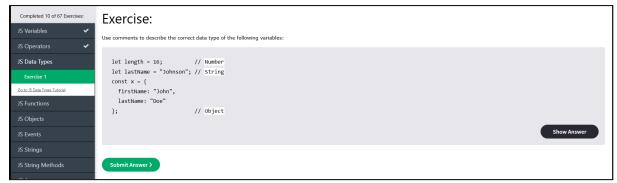






#### Problema 11:

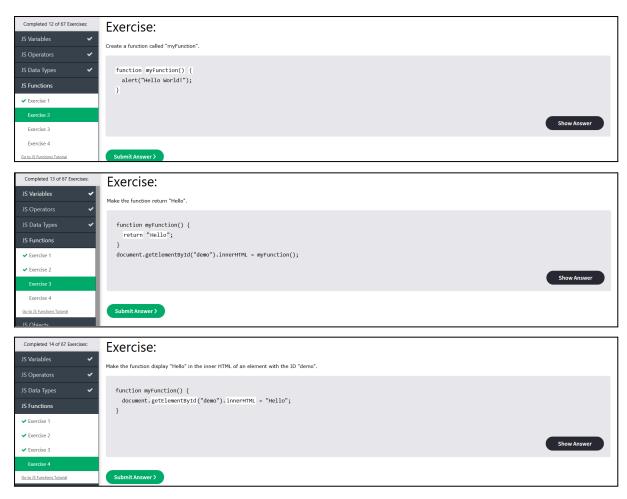
#### Aprendiendo los tipos de datos con JavaScript



#### Problemas del 12 al 15:

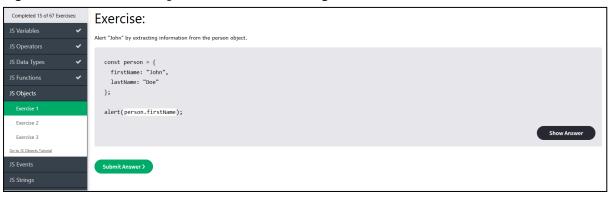
#### Aprendiendo las funciones con JavaScript

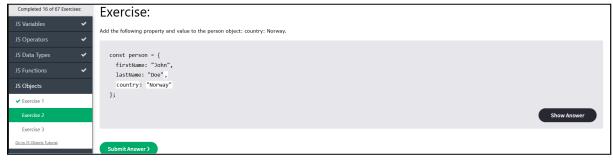


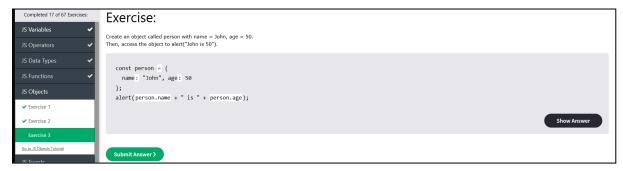


# Problemas del 16 al 18:

## Aprendiendo los objetos con JavaScript

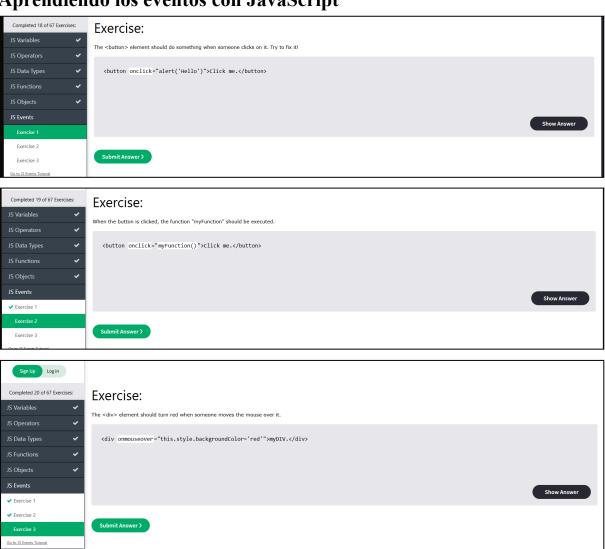






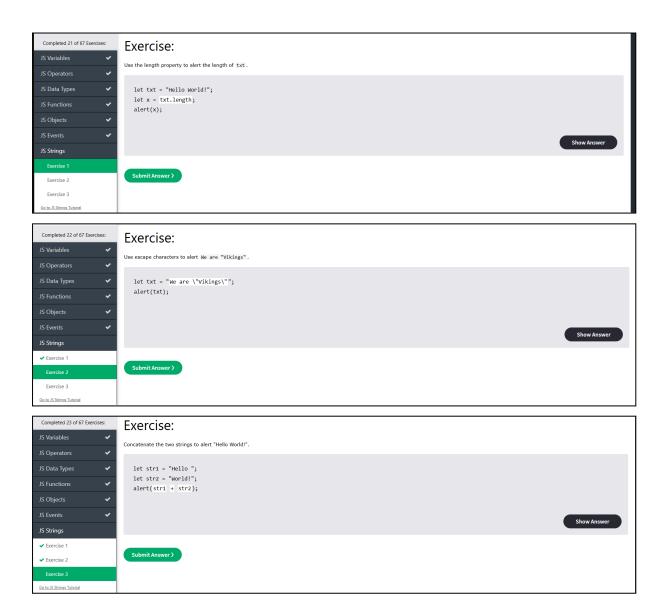
#### Problemas del 19 al 21:

## Aprendiendo los eventos con JavaScript



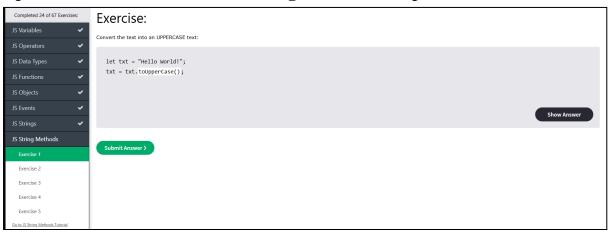
## Problemas del 22 al 24:

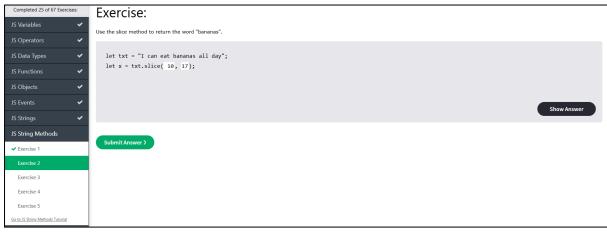
Aprendiendo los eventos con JavaScript

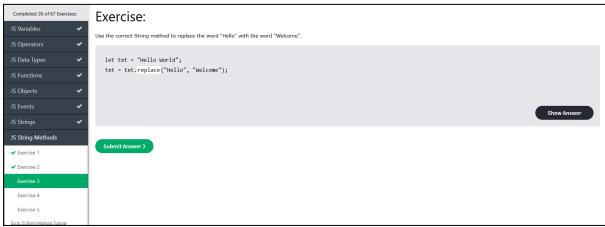


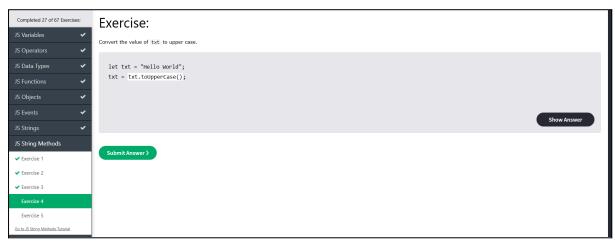
#### Problemas del 25 al 29:

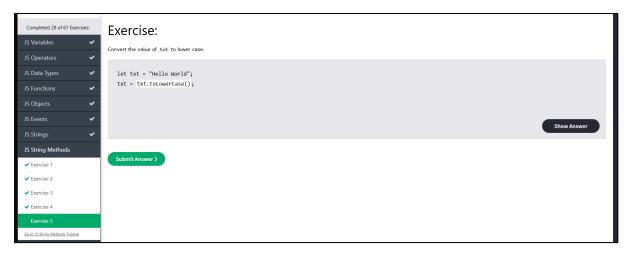
## Aprendiendo los métodos de string con JavaScript





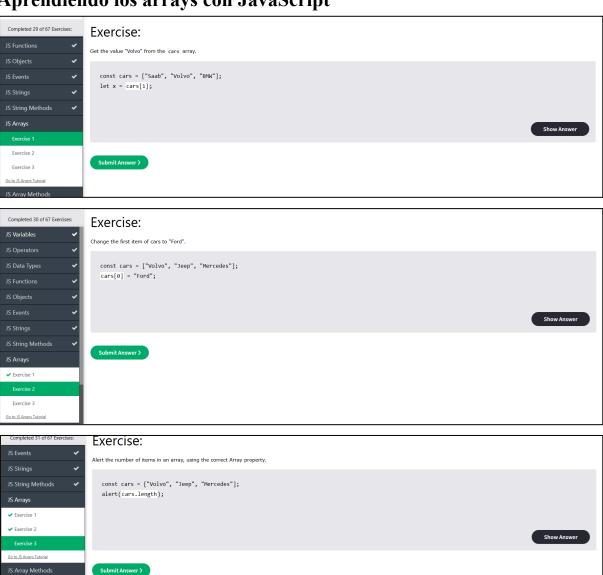






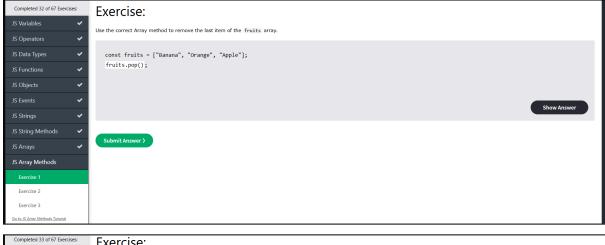
# Problemas del 30 al 32:

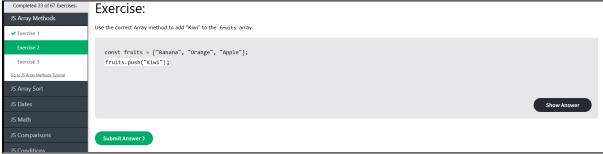
# Aprendiendo los arrays con JavaScript

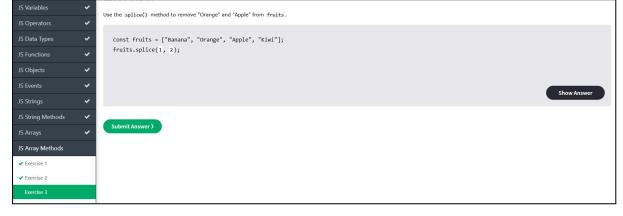


#### Problemas del 33 al 35:

Aprendiendo los métodos con JavaScript

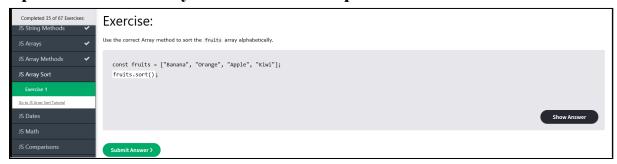






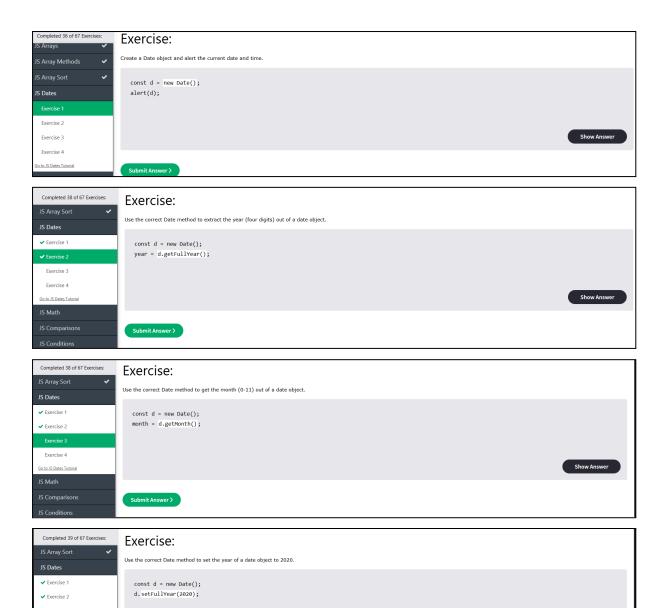
#### Problema de 36:

## Aprendiendo el array sort con JavaScript



#### Problemas del 37 al 40:

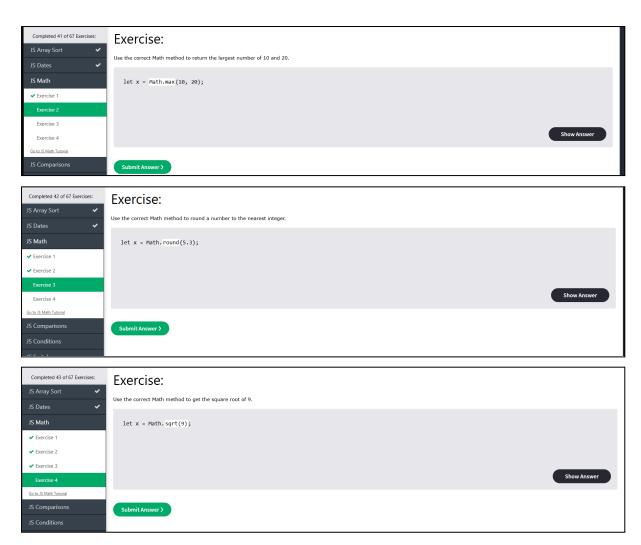
## Aprendiendo dates con JavaScript



## Problemas del 41 al 44:

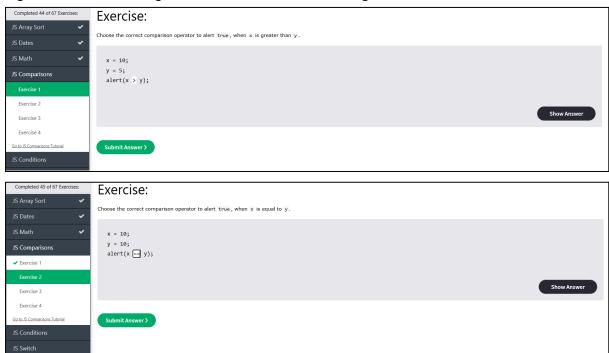
## Aprendiendo math con JavaScript

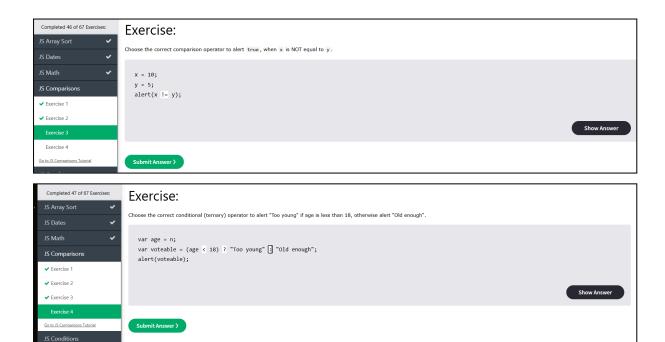




# Problemas del 45 al 48:

## Aprendiendo comparaciones con JavaScript





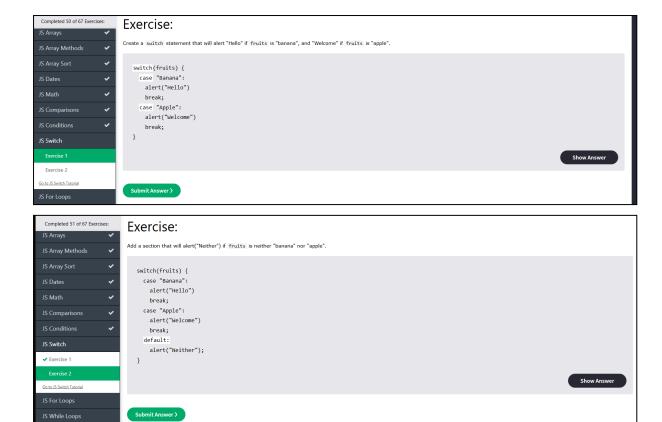
## Problemas del 49 y 50:

## Aprendiendo condiciones con JavaScript



## Problemas del 51 y 52:

Aprendiendo switch con JavaScript



# Problemas del 53 y 54:

# Aprendiendo for loops con JavaScript



# Problemas del 55 y 56:

# Aprendiendo while loops con JavaScript

