

# TAREA 9 MOD11\_DEMO

Demostración de lo que se puede conseguir utilizando gráficos SVG

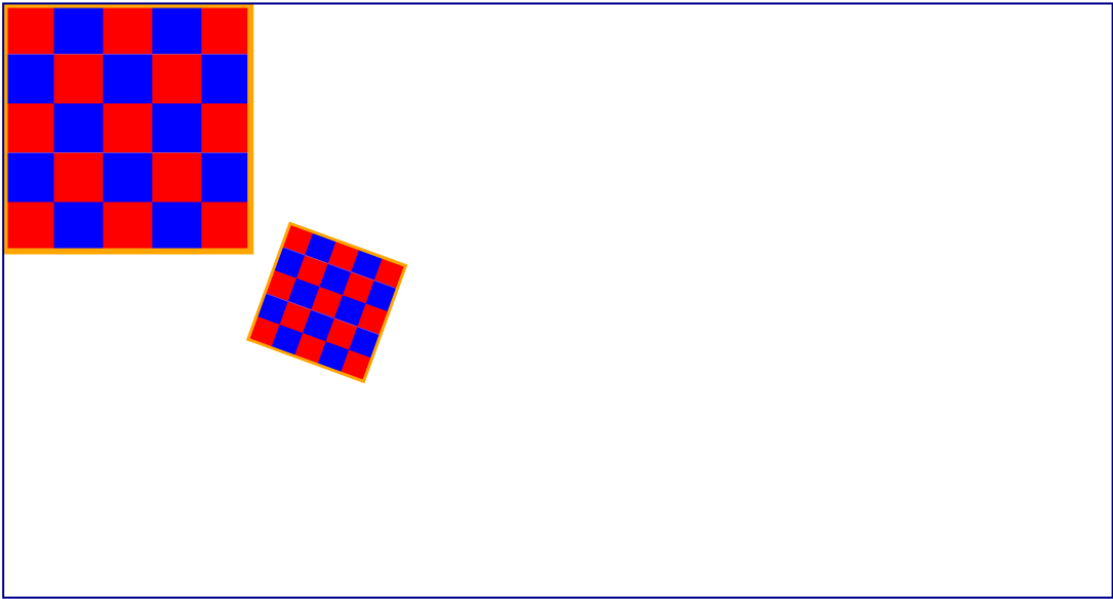
## Demostración: Usando Gráficos Vectoriales Escalables (SVG) Transformaciones y Eventos

### Transformations and events

Click a button to view transformations and events

Transformations

Events

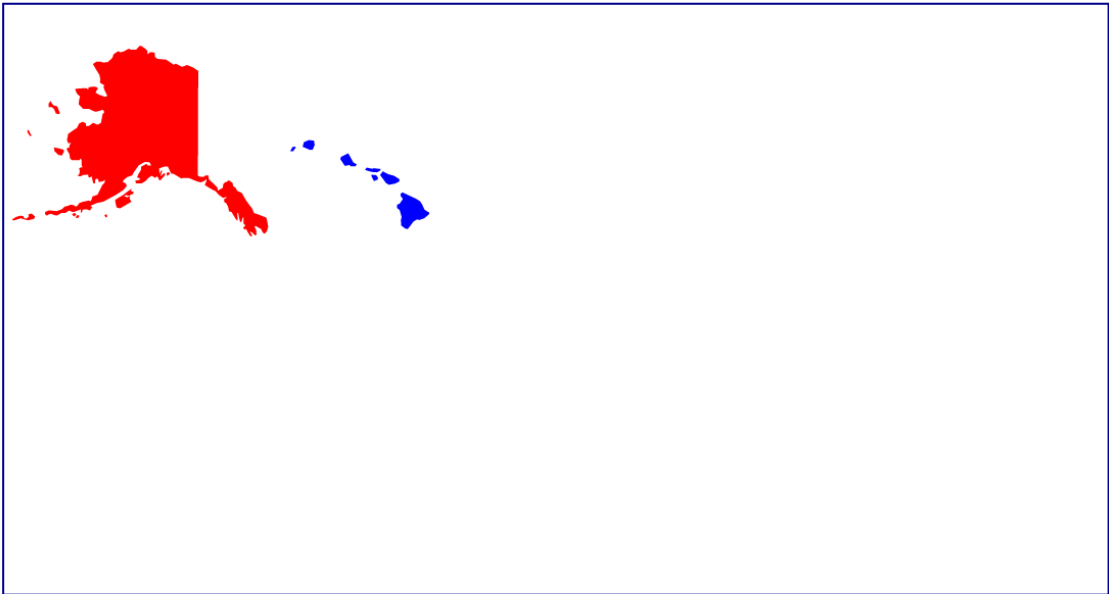


# Transformations and events

Click a button to view transformations and events

Transformations

Events

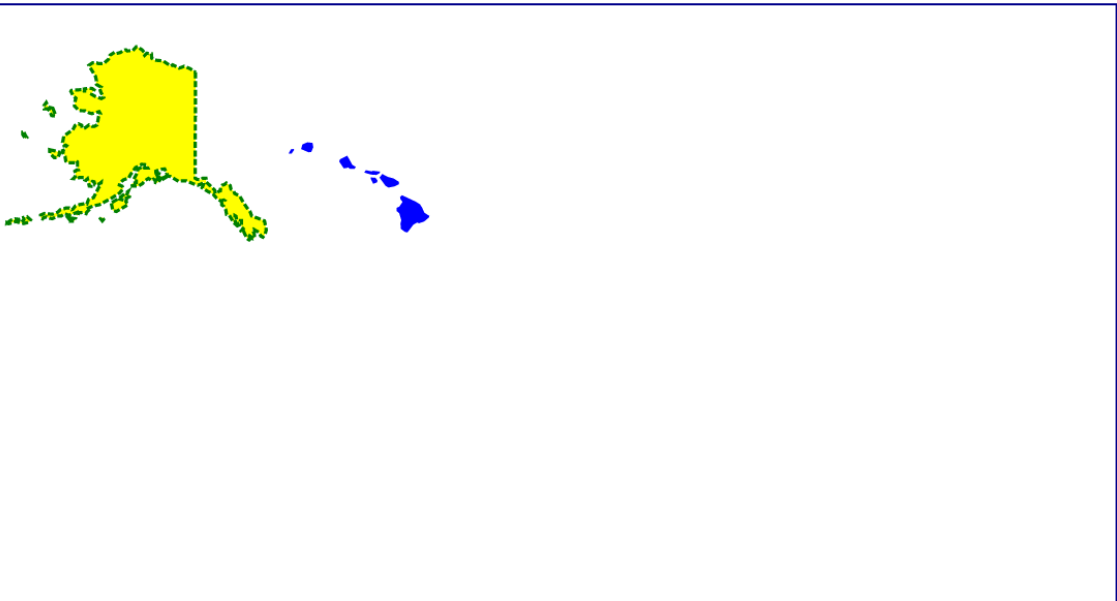


# Transformations and events

Click a button to view transformations and events

Transformations

Events



**Demostración: Realizando transformaciones mediante el uso de la API del lienzo**

Separate transformations

**Transformations**

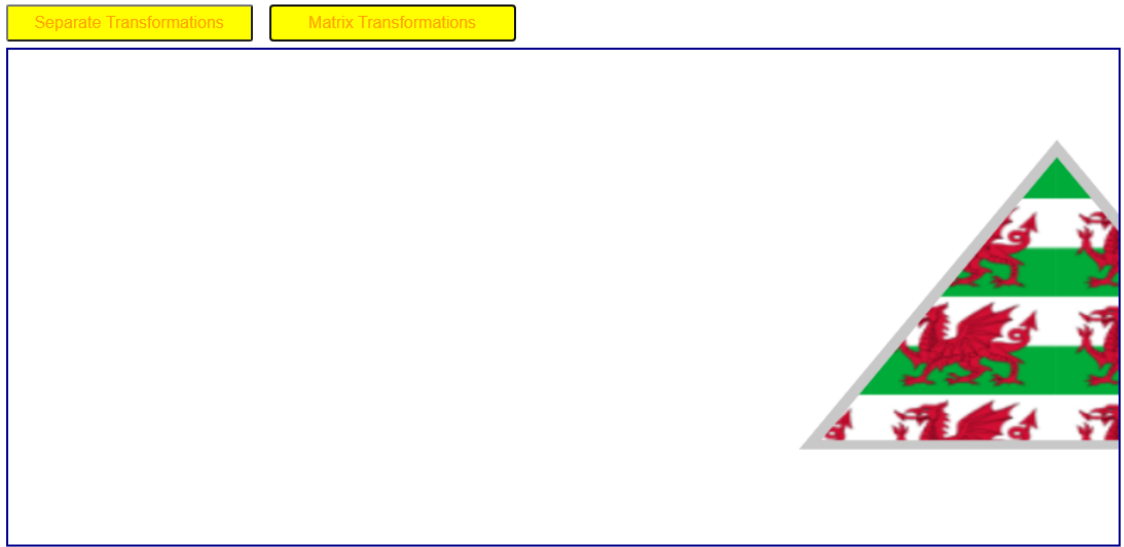
Click a button to view a transformation



Matrix transformations

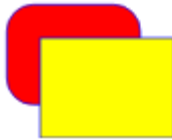
**Transformations**

Click a button to view a transformation



## SVG Shapes, Lines, and Fill Styles

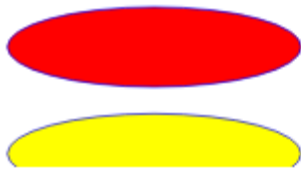
### Rectangle



### Circle



### Ellipse



### Polyline



### Polygon



### Path

