

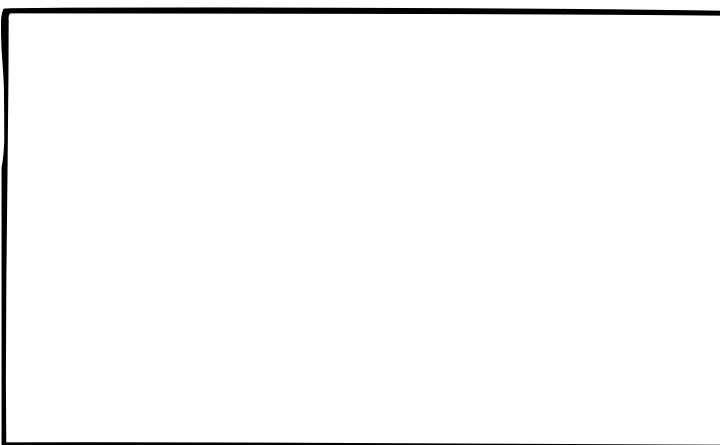
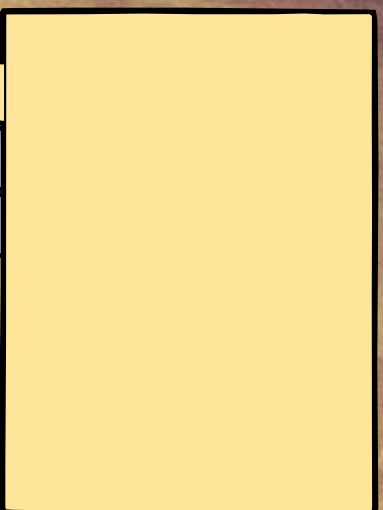
A Big Title

Inicio | Proyectos | Trabajos

Quién soy?

Q

A



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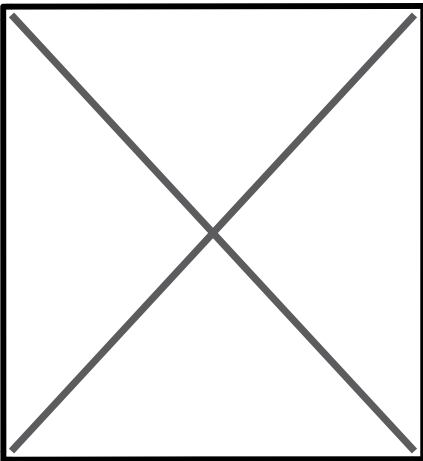
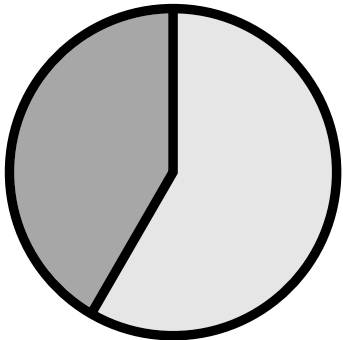
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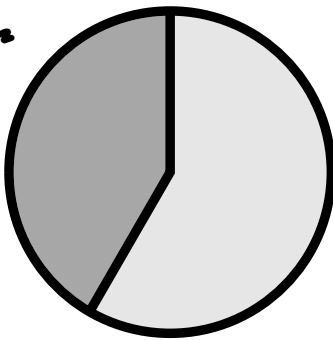
Siguiente ...

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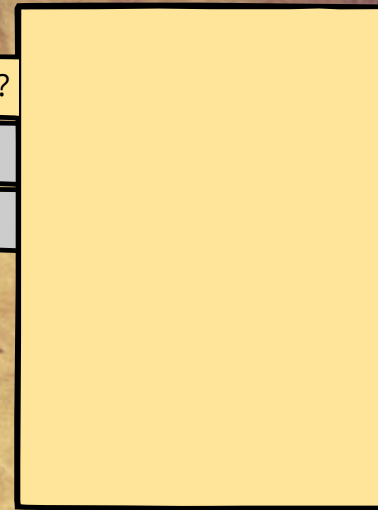
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SEPTEMBER 2018

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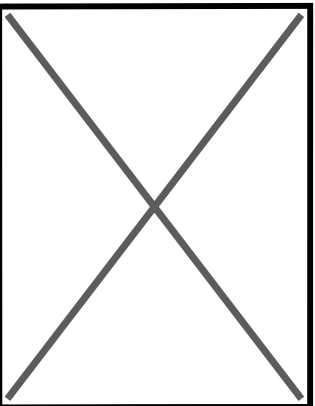
Siguiente

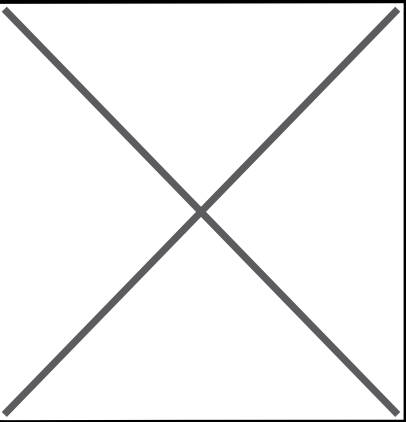
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A Big Title

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Quién soy?

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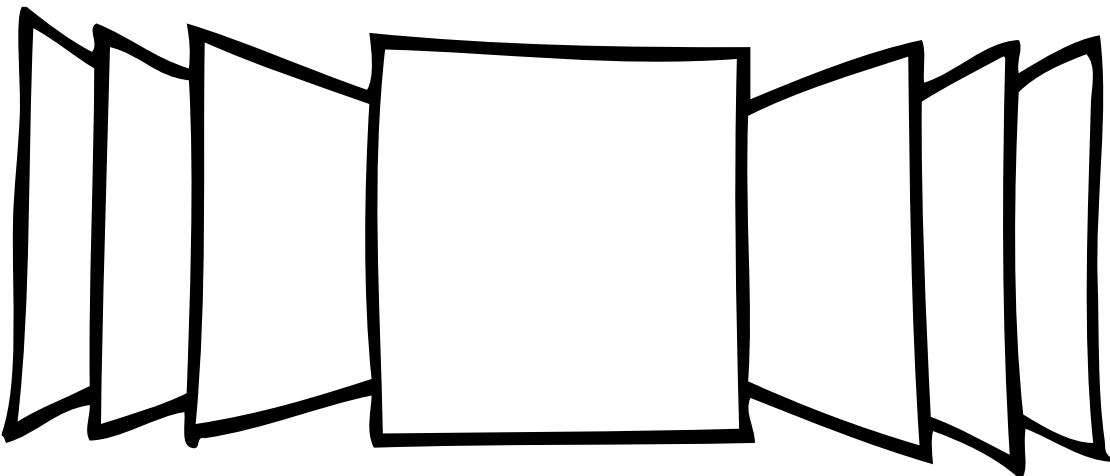
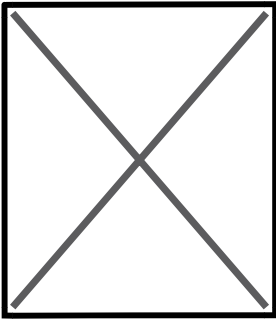


Siguiente ...

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There are many different types of software tools available for teaching statistics. Some of the most popular tools include spreadsheets, data visualization software, and statistical analysis packages. These tools can help teachers and students understand complex data and make informed decisions. It is important to choose the right tool for the job and to use it effectively. This can be done by following a few simple steps: first, identify the problem you are trying to solve; second, choose a tool that is suitable for the task; third, learn how to use the tool; and finally, apply the tool to the data and interpret the results.



Quién soy?

Q

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software statistics teaching

technology tips

tool tools

toread travel

SEPTEMBER 2018						
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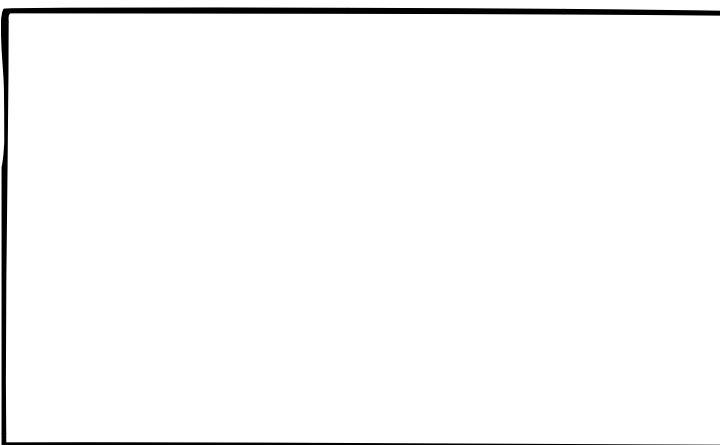
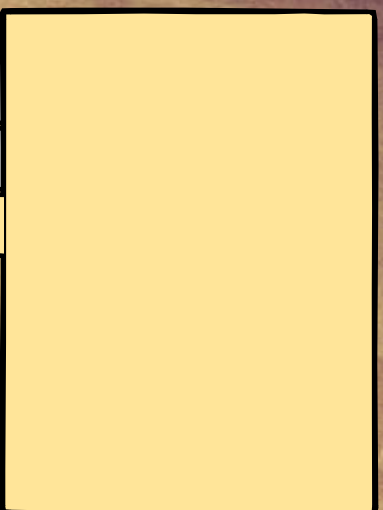
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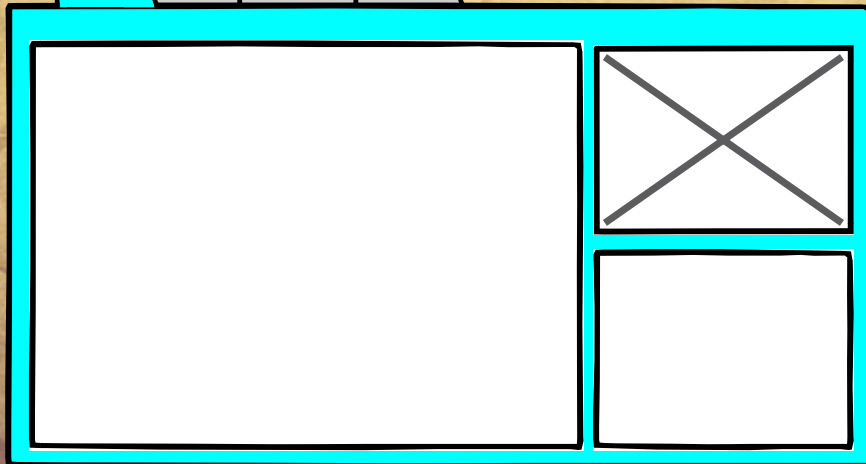


Siguiente ...



dreamstime.

One Two Three Four



El Tirolés es un café de especialidad que se produce en la zona de El Tirol, en la provincia de Mendoza, Argentina. Este café es conocido por su sabor único y su alta calidad. El Tirolés es un café de especialidad que se produce en la zona de El Tirol, en la provincia de Mendoza, Argentina. Este café es conocido por su sabor único y su alta calidad. El Tirolés es un café de especialidad que se produce en la zona de El Tirol, en la provincia de Mendoza, Argentina. Este café es conocido por su sabor único y su alta calidad.

Anterior

Siguiente

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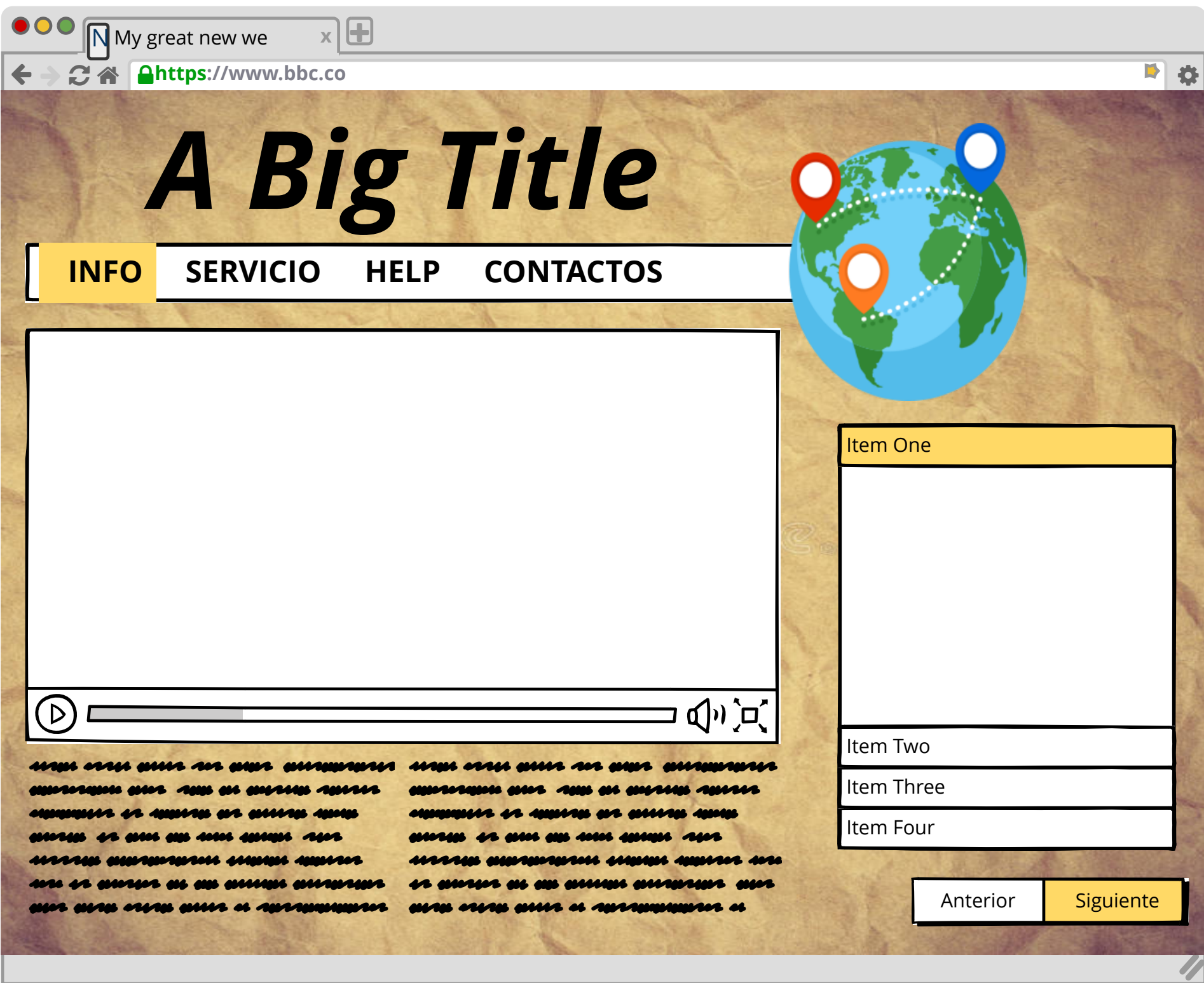
CONTACTOS



dreamstime.

Anterior

Siguiente



A Big Title

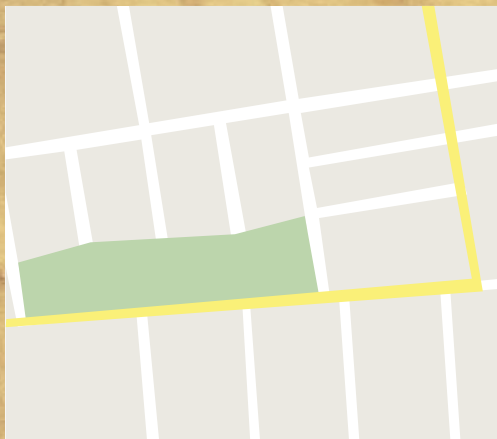


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HELP

CONTACTOS



Usted a ganado una Tablet, ¿Desea recogerlo?



Alert

Usted a ganado una Tablet,
¿Desea recogerlo?

No

Yes

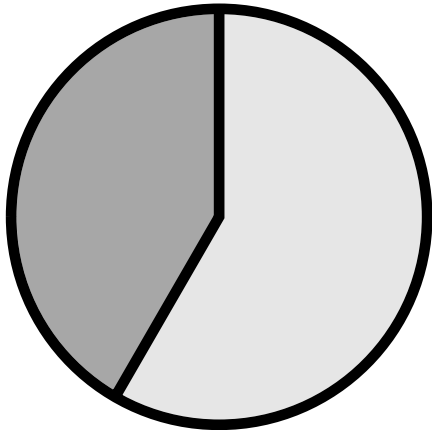
Anterior

Siguiente

A Big Title



INFO SERVICIO **HELP** CONTACTOS



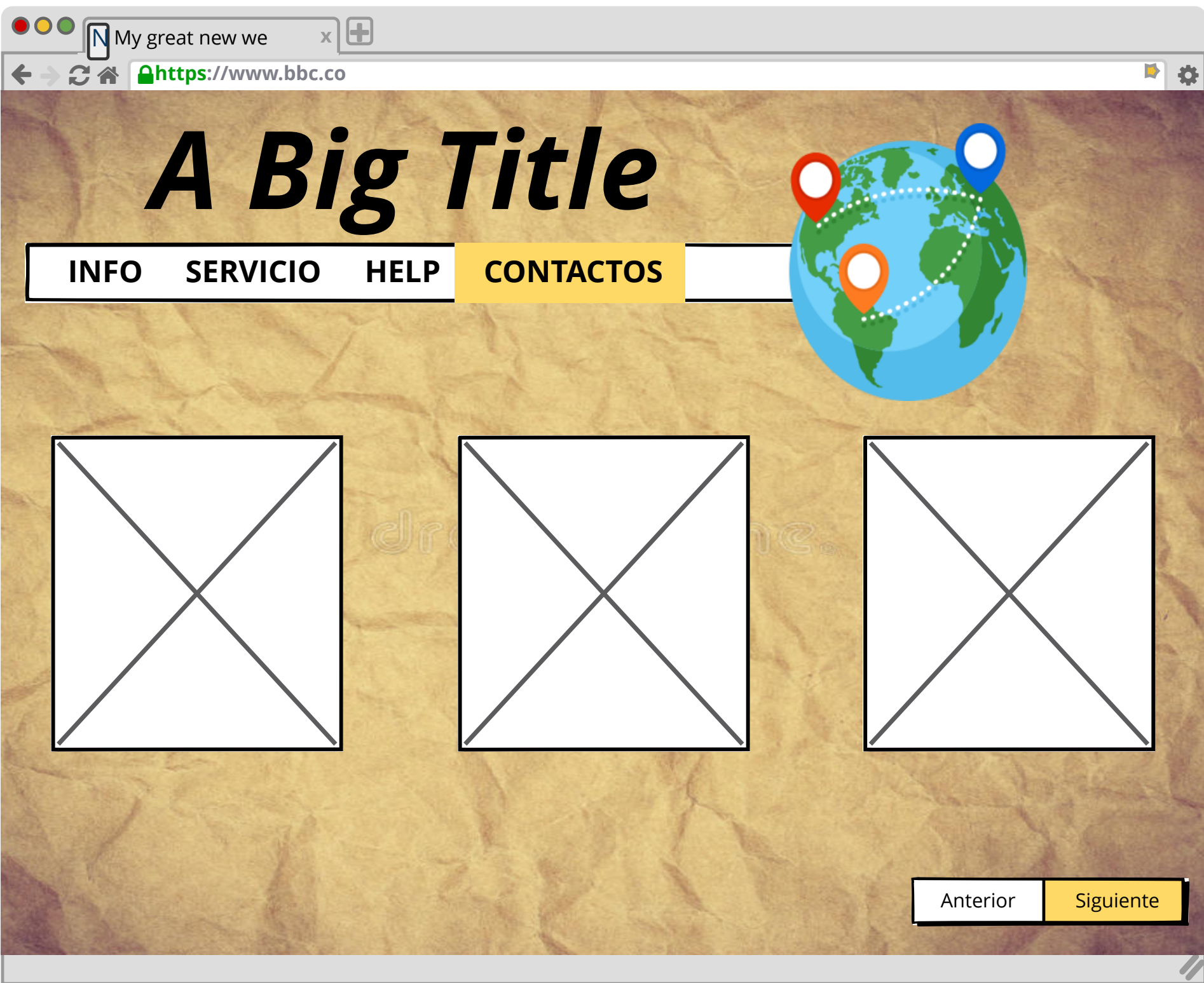
There are many different types of data visualizations. Some are more complex than others, but they all serve the same purpose: to help us understand the data we are working with. In this case, we are using a pie chart to show the distribution of data. The chart is divided into two segments, one light gray and one dark gray, representing different categories of data.

There are many different types of data visualizations. Some are more complex than others, but they all serve the same purpose: to help us understand the data we are working with. In this case, we are using a pie chart to show the distribution of data. The chart is divided into two segments, one light gray and one dark gray, representing different categories of data.



Anterior

Siguiente



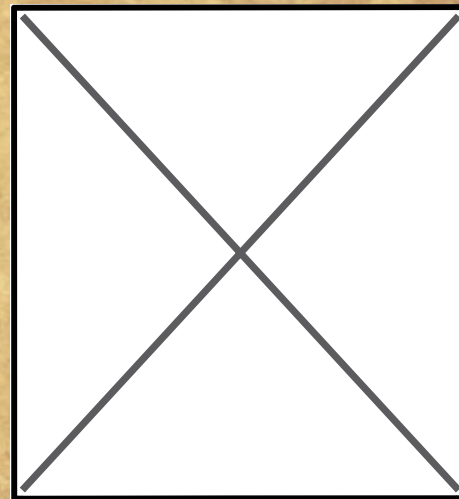
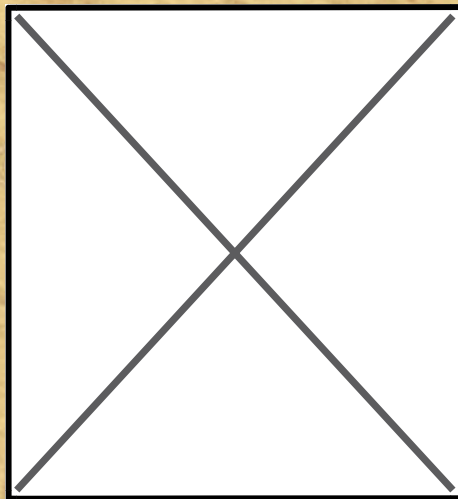
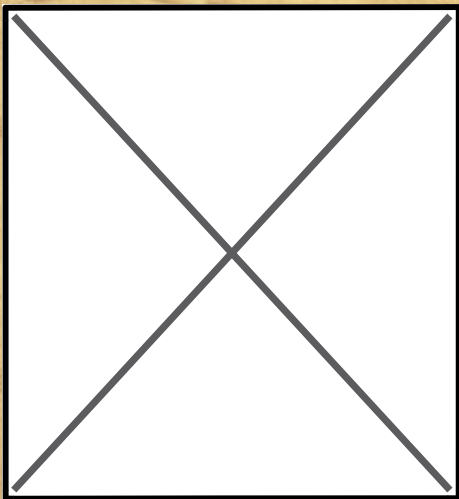
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