CursorSwap

Customize your cursor!

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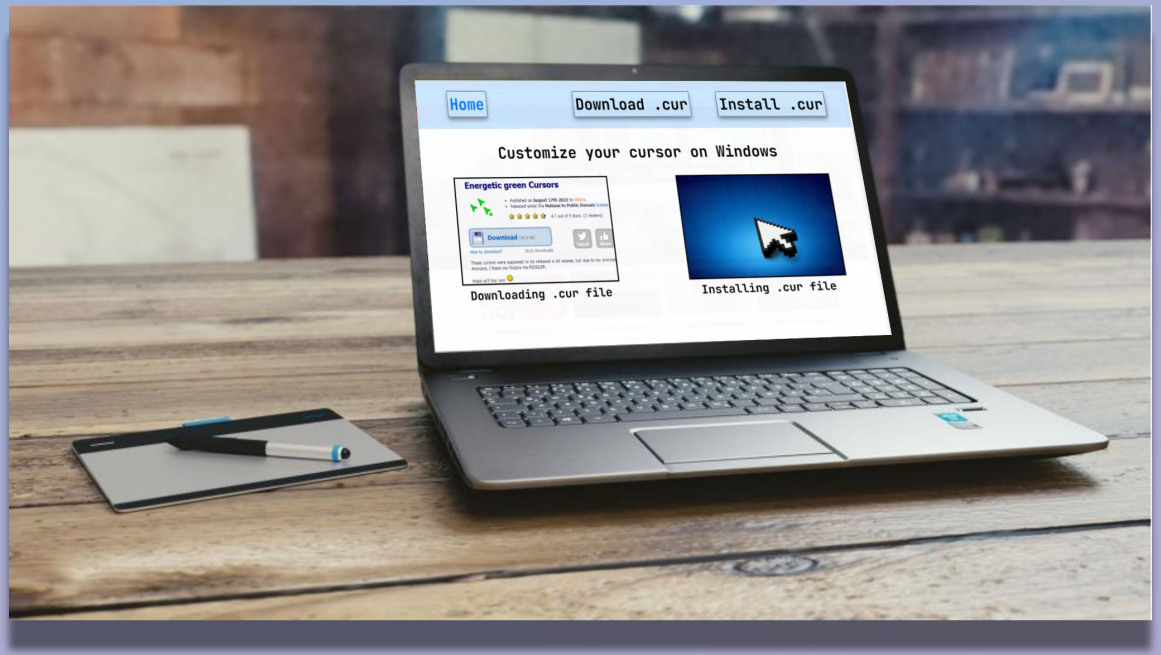
What is CursorSwap?

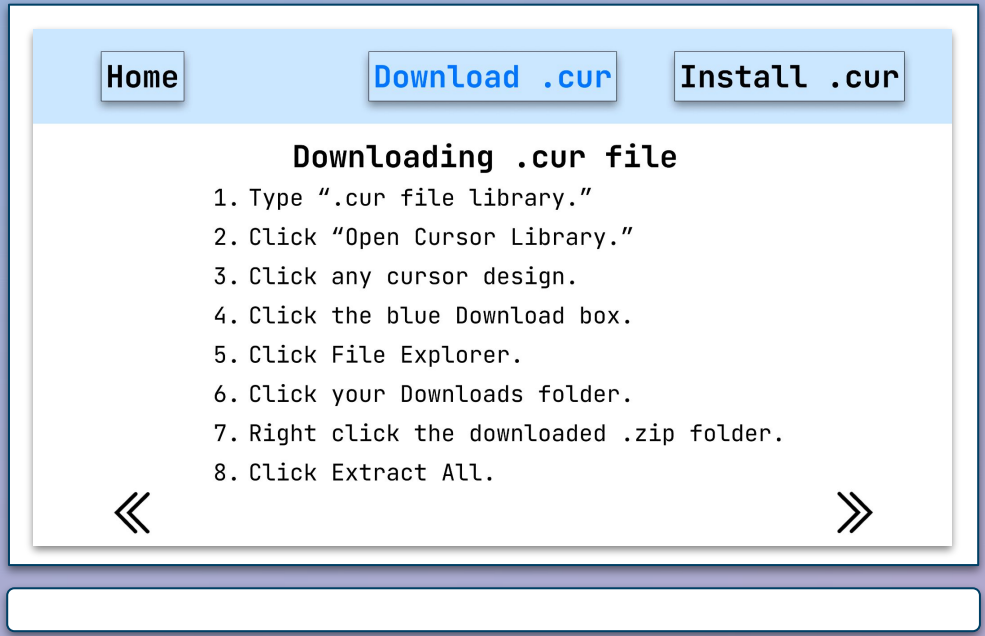
CursorSwap is a program that teaches users how to install custom cursors onto their computer using a simple, easy solution!



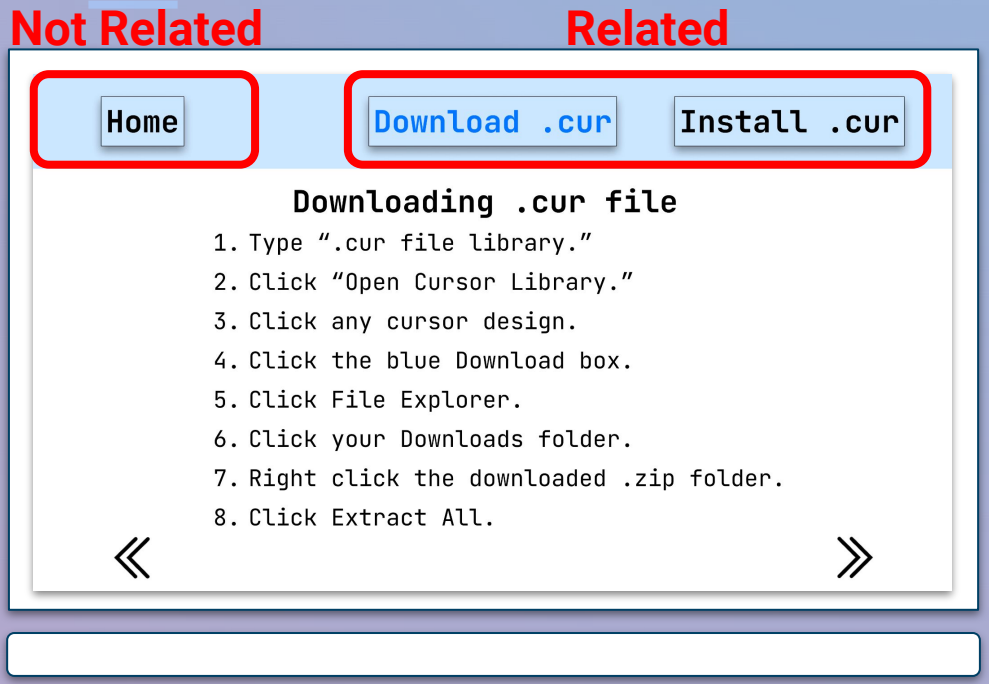
Serial Position Effect

The Serial Position Effect states that people tend to remember items that are first and last in a list compared to items that are in the middle.

- The table of contents is shown at the beginning and end of both lessons.
- Easier to recall the steps.



Law of Proximity



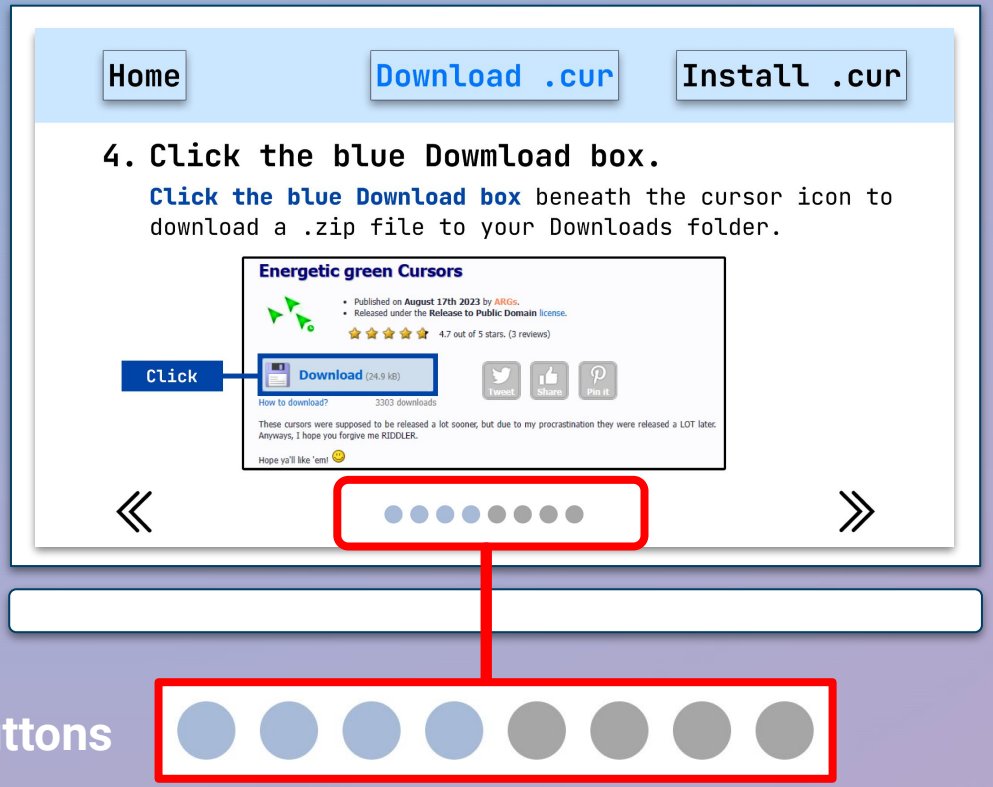
Law of Proximity states that people are more likely to perceive elements that are close together as related.

- The two buttons for the corresponding lessons are close together, indicating that they are related.
- The home button is isolated from these two elements, so a different result will occur by clicking.

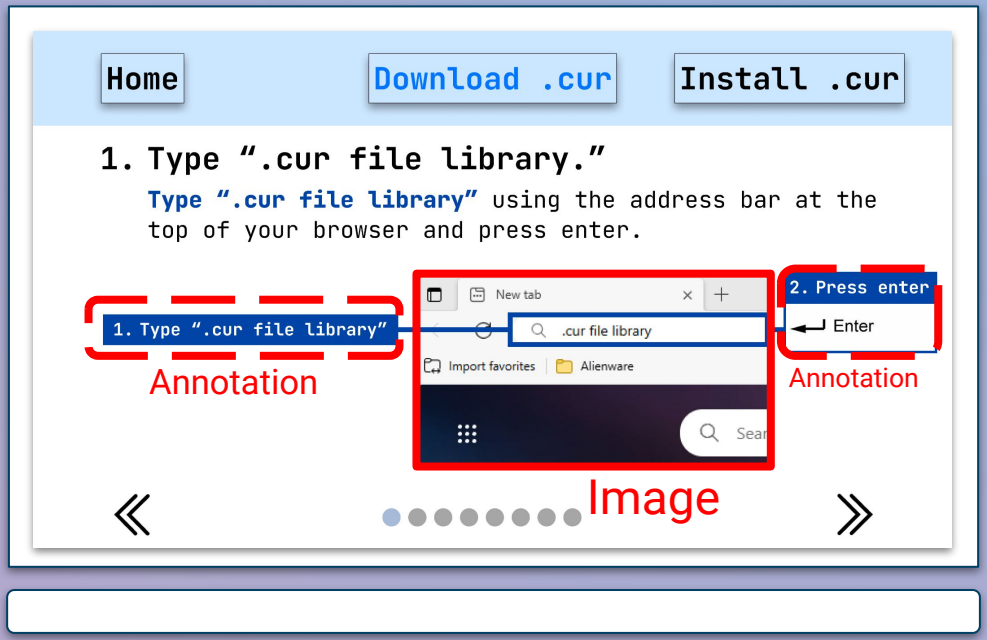
Zeigarnik Effect

Zeigarnik Effect states that people tend to remember unfinished or disrupted tasks.

- Pagination buttons to allow users to view their progress and remember the steps they have until completion.



Multimedia Principle



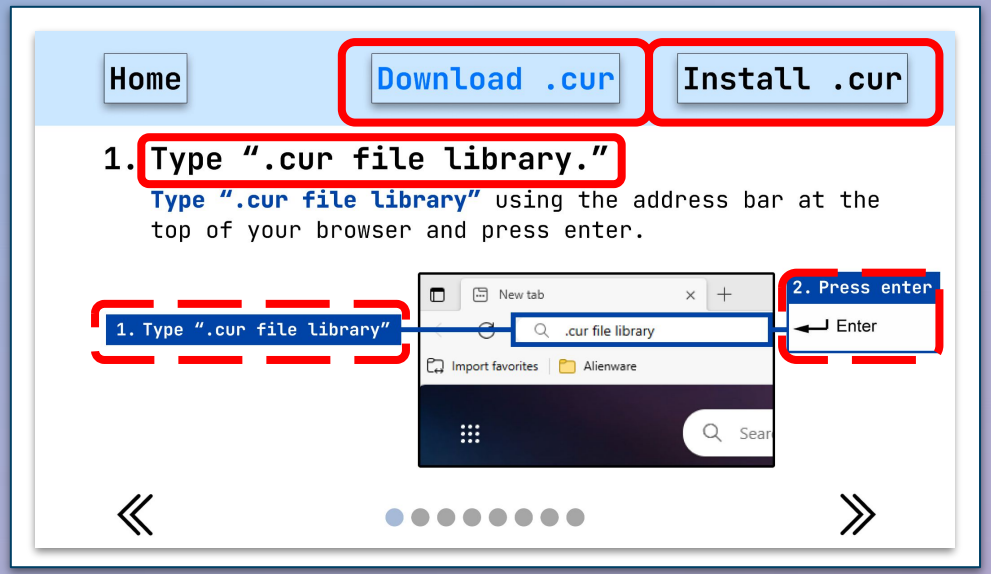
Multimedia Principle states that people tend to learn better when pictures and words are combined than with words alone.

- Each image in every step is accompanied by annotations.
- Both the image and text communicate the same level of information.

Signaling Principle

Signaling Principle states that learning becomes more effective when visual cues highlight the organization of essential content.

- The header highlights the body text description.
- The annotations highlight important information within the images.
- The navigation bar signals the subjects that will be covered.



Thank you!