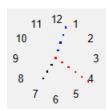
Lesson 25 – JavaScript Events

Goals of the lesson:

Differentiate between and use both:

- user caused events.
- planned or timed events.



JavaScript Timed Events:

- setTimeout(function, milliseconds)

 Executes a function, after waiting a specified number of milliseconds.
- setInterval(function, milliseconds)
 Same as setTimeout(), but repeats the execution of the function continuously.

Read and try:

- JS Window object: https://www.w3schools.com/js/js_window.asp
- Timed events: https://www.w3schools.com/js/js timing.asp
- Animations: https://www.w3schools.com/js/js htmldom animate.asp

Task 1:

- Open the animation program (created on lesson 20).
- Modify the program so that it uses timed events instead of loops.

Task 2:

- Open the pexeso example (from the previous lesson), both in your browser and inside text editor.
- Add an animation for every card swap