1. Load in necessary packages (rvest, chromote, tidyverse, lubridate)
2. Write a function that converts time to seconds
3. Write a function to scrape the data and reformat it. Should include building the url with id code, opening up a headless browser section, extracting elements, closing browser section, grabbing relevant elements to create a data frame, tidy it and use function from question 2.
4. Test out the function with an id code