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1- Using document object method on the lecture's HTML page
a- Find all images in page by two ways (document default collection and document methods).
b- Find all options for City drop down list.
c- Find all rows for second table in page.
d- Find all elements that contain class name fontBlue and BGrey.
2- Do the following actions on the following HTML elements
a- Get first anchor inside the second table then change its' href property to training.com and it's text to "Training"
b- Find all images and change its borders to : solid pink 2px
c- Find all checkboxes (checked) in userData form and alert their values
d- Find element with id value "example" then change it's background color to pink

3- Display the date with time on the document title (which changed every second to show time with date).
Note: use .toLocalString() method of the Date Object.

4- write function startSliding(ImgObject) which takes the image Object to be slide on the page , and start changing the image every second to be professional :don't make timer ID global return it from sliding function.
then write another function that stop image sliding stopSliding(timerID) which stop sliding the image.
Now call these functions on console to control image sliding on the page.

5- Now add a nice background image for full winodw 😊

start moving different shapes of birds from left to right or from right to left

All birds satrting point will be randamaized on screen