Exercise 5: Attempt to replicate the following in black text by following these steps.

Step 1: Create a BibTEX file that includes 4 random citations. You can pull the citations from Google Scholar.

Step 2: Replicate the following sentence randomly citing 3 of these 4 references.

Step 3: Make sure to include your bibliography at the end using `ieetr` bibliography style.

Step 4: Once everything has been replicated try including the `cite` package in your preamble. What changed when you included this package?

Step 5: Now try changing the bibliography style to `apalike`. What changed?

From [1], I found out that an alternative understanding of concept of XYZ [2] was proposed in [3]. From attending the MEGC LATEX workshop, I now feel comfortable using BibTEX. I even feel comfortable enough trying something new that has not been taught. For example I can now cite multiple citations at once [1, 2, 3].

References

[1] B. L. Phillips, G. P. Brown, J. K. Webb, and R. Shine, "Invasion and the evolution of speed in toads," *Nature*, vol. 439, no. 7078, pp. 803–803, 2006.

[2] N. B. Davies and T. R. Halliday, "Deep croaks and fighting assessment in toads bufo bufo," 1978.

[3] D. K. Skelly and E. E. Werner, "Behavioral and life-historical responses of larval american toads to an odonate predator," *Ecology*, pp. 2313–2322, 1990.

NOTE: the 4th entry of your `.bib` file doesn't show up in the reference section since only referenced entries will be included in the References section.