Assignment 3 Exemplary Solutions

Avraham Adler, https://rpubs.com/Avraham/DT607_F2019_HW3 Note Avi's thoughtful use of cases and test cases prior to writing/test out the regex!

Md Forhad Akbar: http://rpubs.com/forhadakbar/data607_assignment03 Nicely written function for extraction of the first and last names. Smart guesses for the reg expressions, and deciphering of the secret message!

Anil Akyildirim, http://rpubs.com/anilak1978/regular-expressions-string. Nice style; good code and supporting text.

Tamiko Jenkins, http://rpubs.com/tj924/Week-3-Assignment Fun code to look through. Interesting use of cat() in conjunction with the amazing Xie Yihui's output-wrapping snippet. And kudos for creating additional code to explore other chapter content.

John Kellogg, http://rpubs.com/kelloggjohnd/528066 Nice styling; Fine code layout. I love John's single set of test for all #4 regex, and his succinct solution to extra credit problem.

Habib Khan: http://rpubs.com/habibkhan89/528232 Smart deciphering of the secret message with only one line of code!

Alain T Kuiete: http://rpubs.com/AlainKuiete/Assignment3_regex . Great self-made replacement function and parsing loops! Smart guesses for the reg expressions and the secret message.

Jim Mundy: http://rpubs.com/mutuelinvestor/528366 Elegant function for testing regular expressions, using two arguments and kable presentation with markdown format. Use of Shiny R-flavored Regex Tester as a bonus. No secret in secret message.

Sadia Perveen http://rpubs.com/Sperveen/528451 Detailed explanations, nice guess for the reg expressions. The secret message is deciphered in one line of code!

Uliana Plotnikova: http://rpubs.com/uplotnik/528233 Nice and short solutions for the reg expressions and the secret message is not a secret any more

Joshua Registe: http://rpubs.com/joshuargst/Data607assignment3 Nice summary table for the Simpsons, tabs for the reg expressions, and an image embedded for the solved secret message puzzle

Suwarman Sufian: http://rpubs.com/ssufian/527284 Nice succinct manipulation of the strings and fast deciphering of the secret message

Michael Yampol: http://rpubs.com/myampol/MY607-Week03-MichaelY-textmanip Great explanations, net presentation transposing the vectors as columns. Nice "for" loop assigning first and last names, creative production of examples matched by the reg expressions, and smart deciphering of a secret message, concluding with a sarcastic comment as a bonus