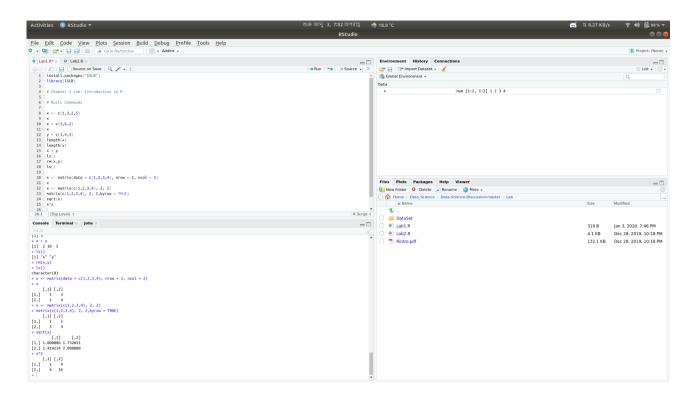
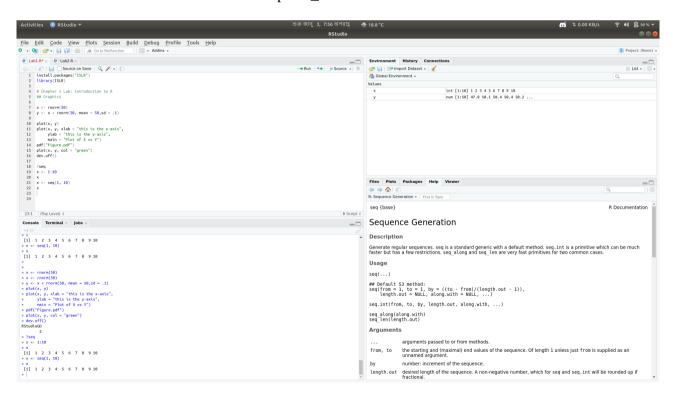
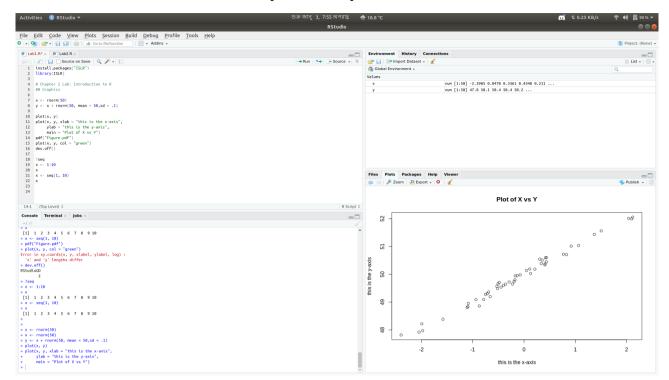
Basic command

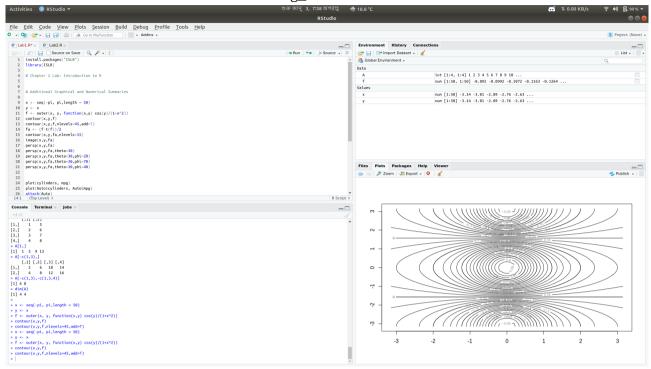


Graphics_2

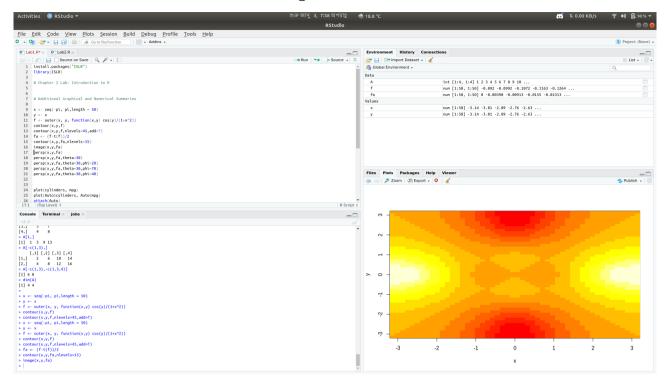


Graphics_x_vs_y

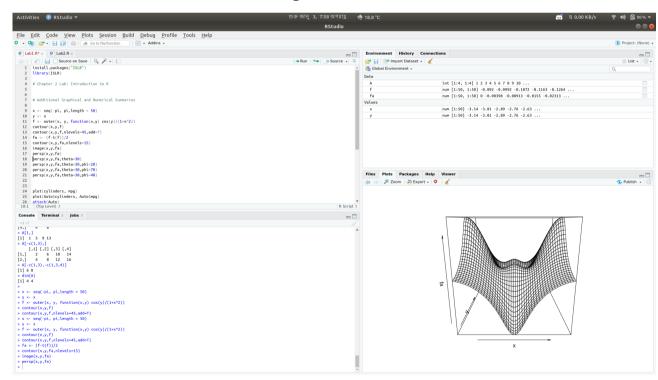


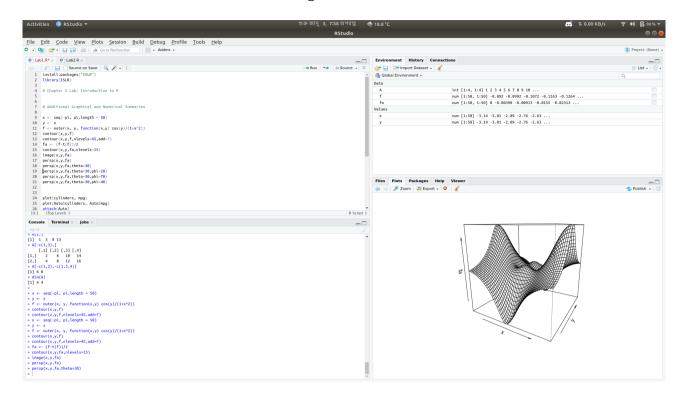


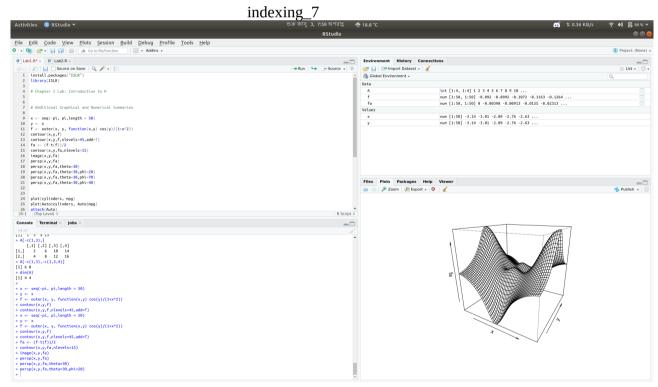
indexing_3 Activities ® RStudio ▼ . 1↓ 0.39 KB/s Int [1:4, 1:4] 1 2 3 4 5 6 7 8 9 10 ...
num [1:50, 1:50] -0.092 -0.0992 -0.1072 -0.1163 -0.1264 ...
num [1:50, 1:50] 0 -0.00398 -0.00913 -0.0155 -0.02313 ... num [1:50] -3.14 -3.01 -2.89 -2.76 -2.63 ... num [1:50] -3.14 -3.01 -2.89 -2.76 -2.63 ... Files Plots Packages Help Viewer Console Terminal × Jobs × -/ \$\times \text{[2,1]} & 2 & 0 \\ [3,] & 3 & 7 \\ [4,] & 4 & 8 \\ \times \text{A[1,]} \\ [1] & 1 & 5 & 9 & 13 \\ \times \text{A[-c(1,3),]} \end{array} 2 [1] 1 5 9 13 > A[-c(1,3),] [1,] [2,] [3,] [4] [2,] 4 8 12 16 > A[-c(1,3),-c(1,3,4)] [1] 6 8 > din(A) | 1 4 4 0 -5

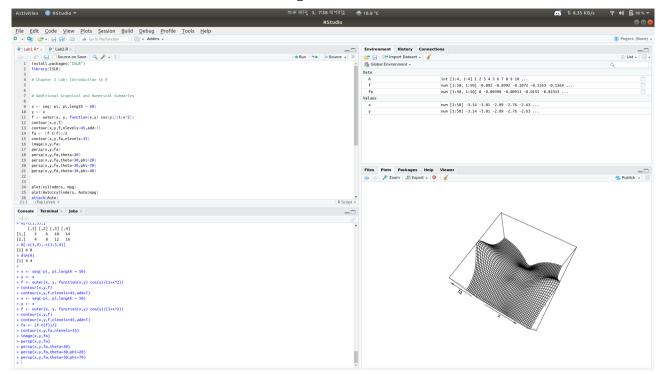


indexing_5









simulation

