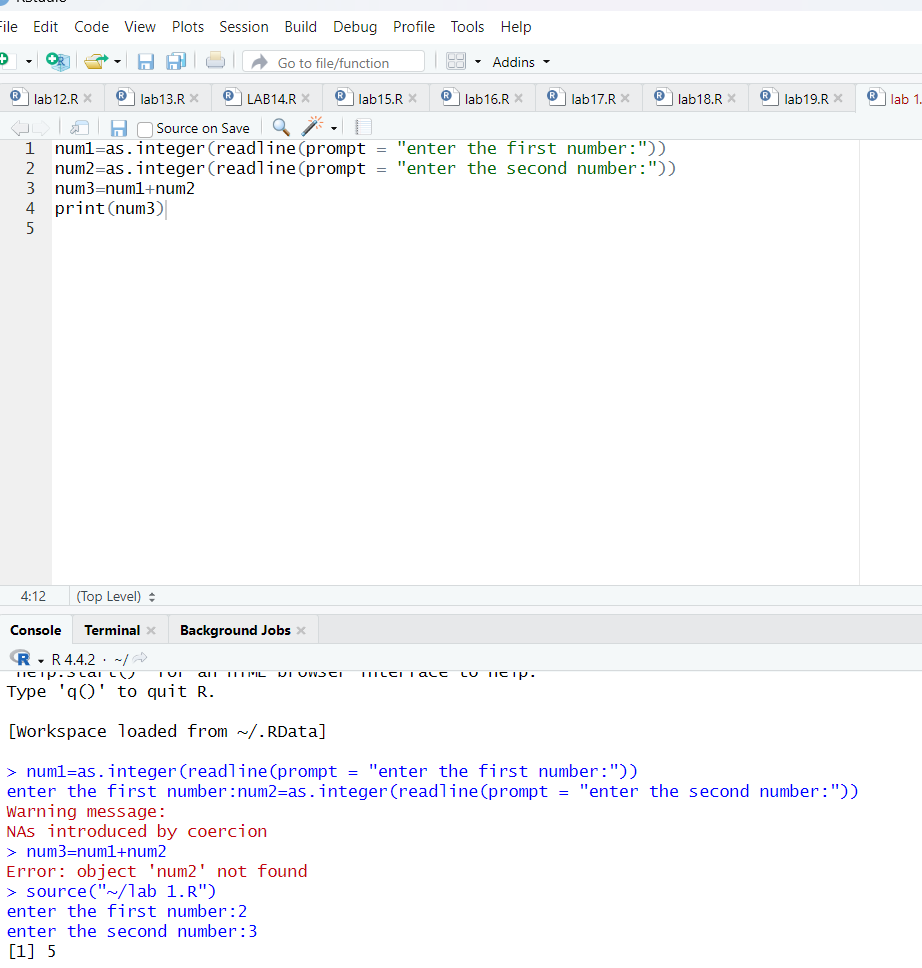
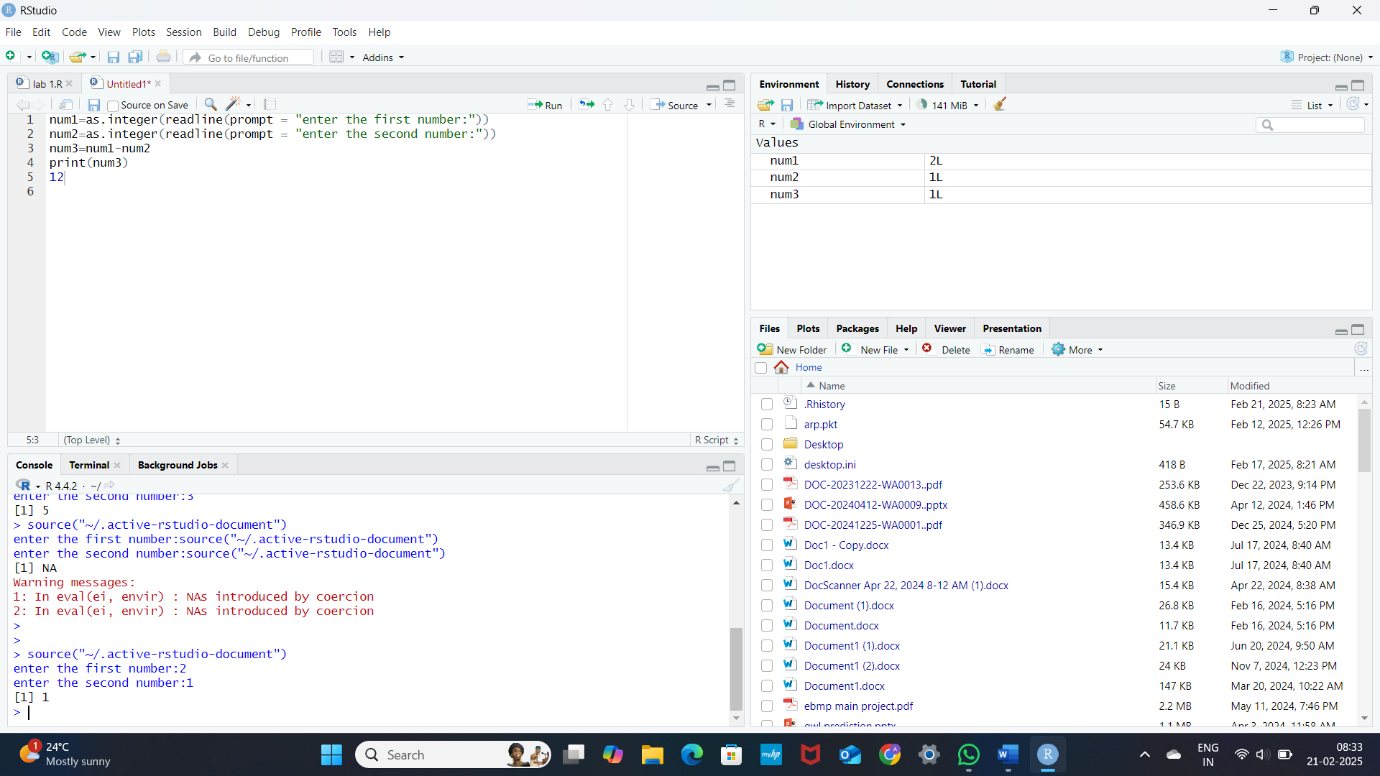
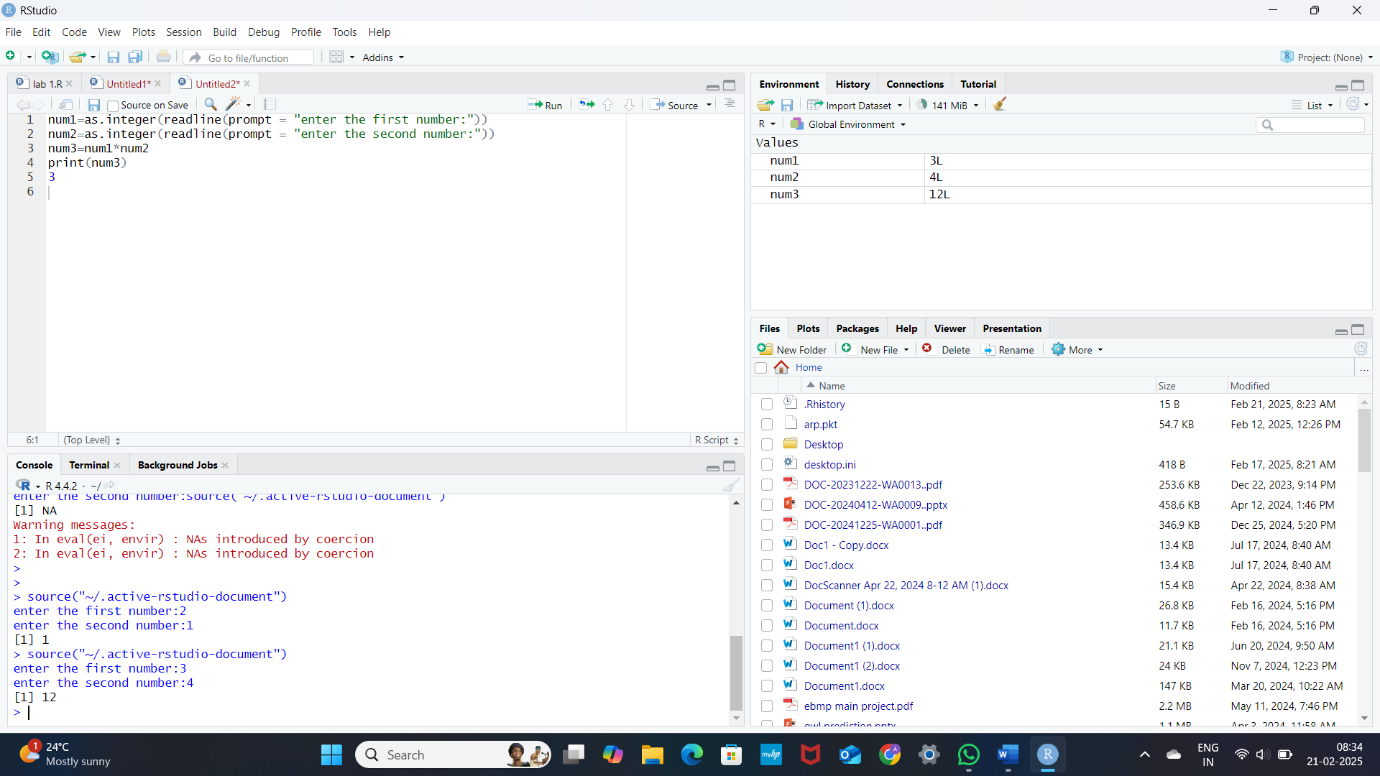
LAB 1: ADDITION



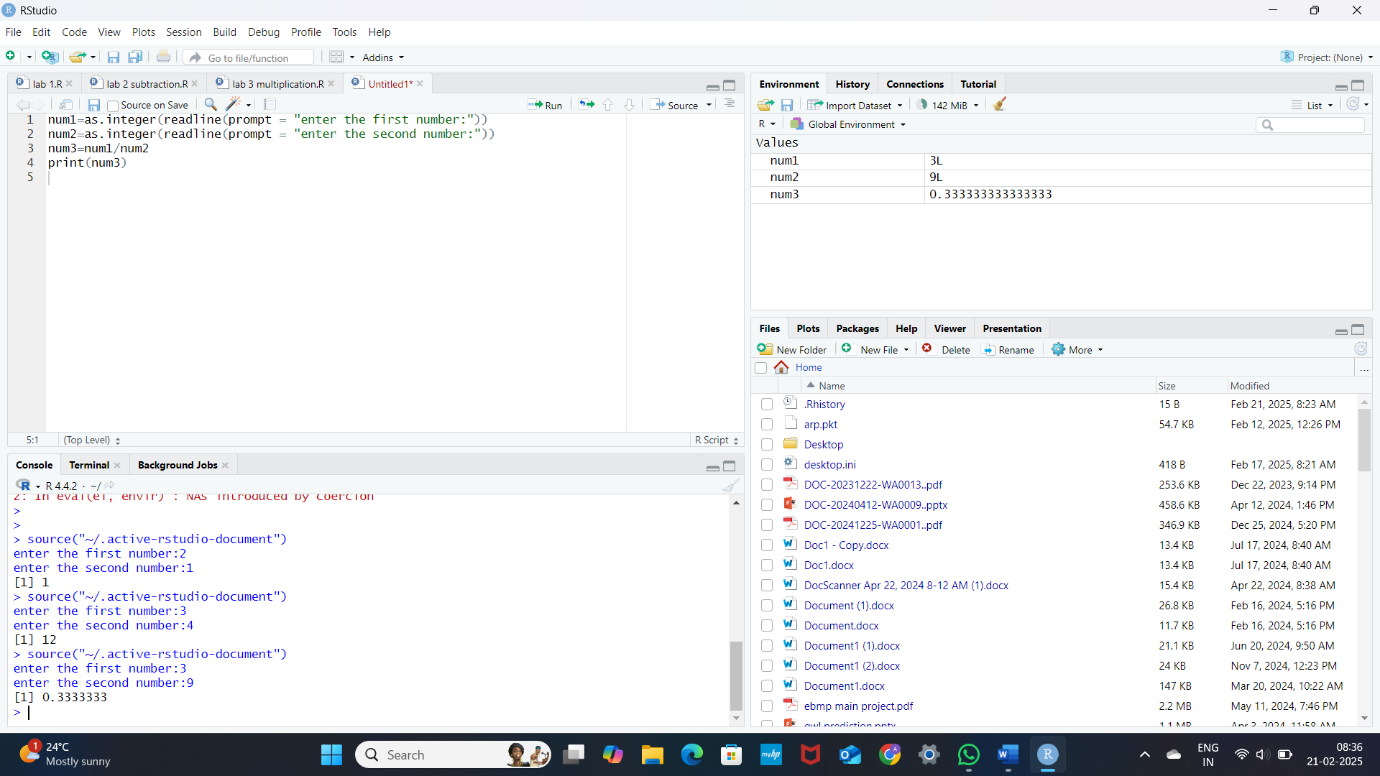
LAB 2 : SUBTRACTION



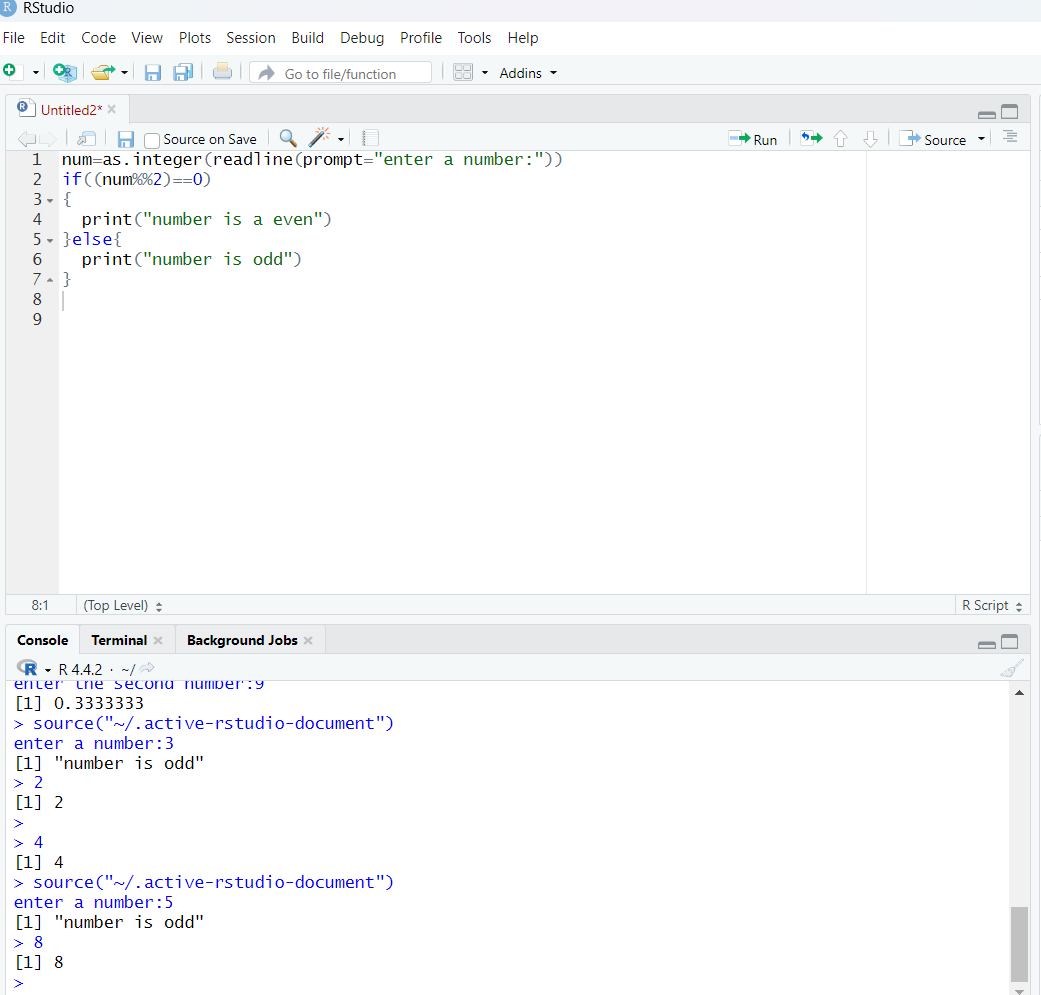
LAB 3 : MULTIPLICATION



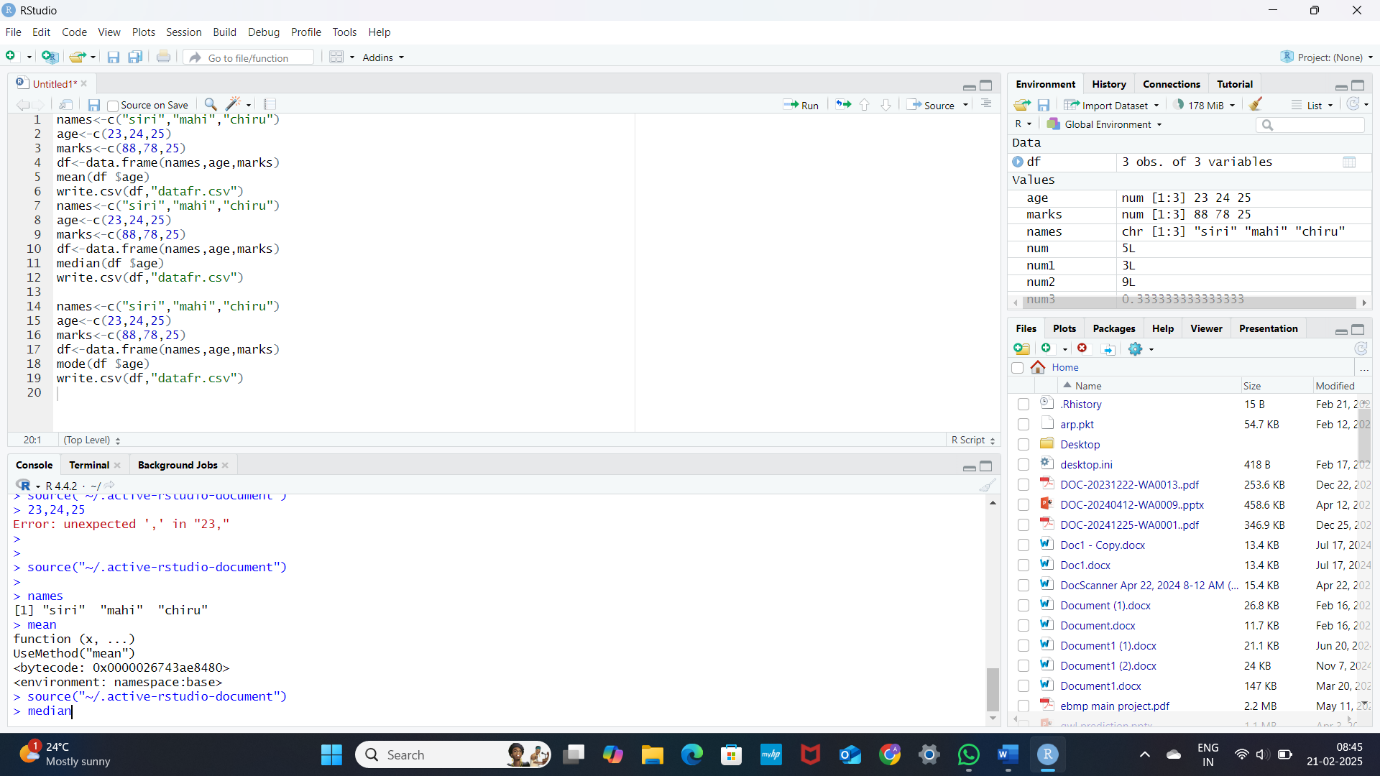
LAB 4 : DIVISION



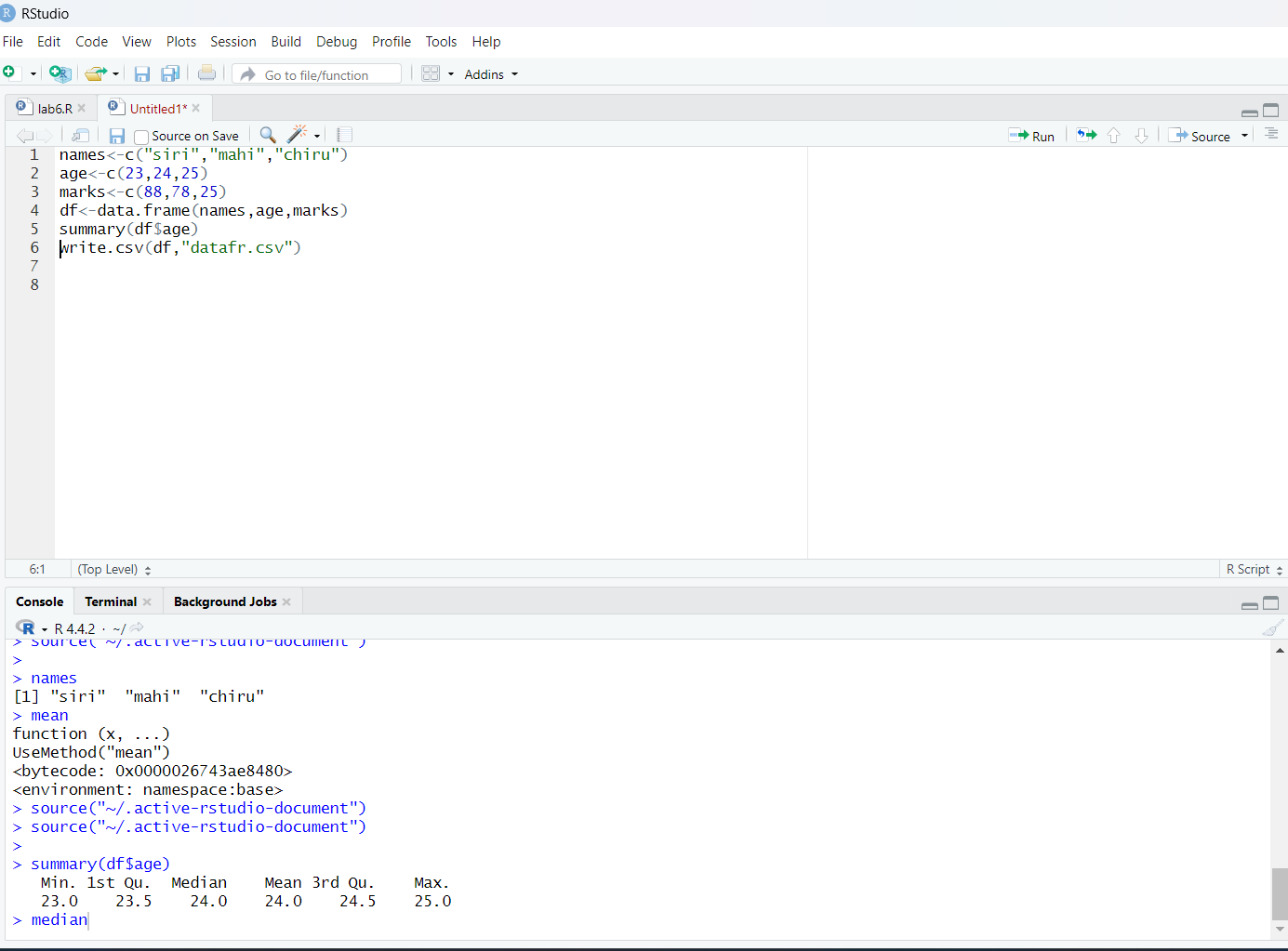
LAB 5: ODD OR EVEN



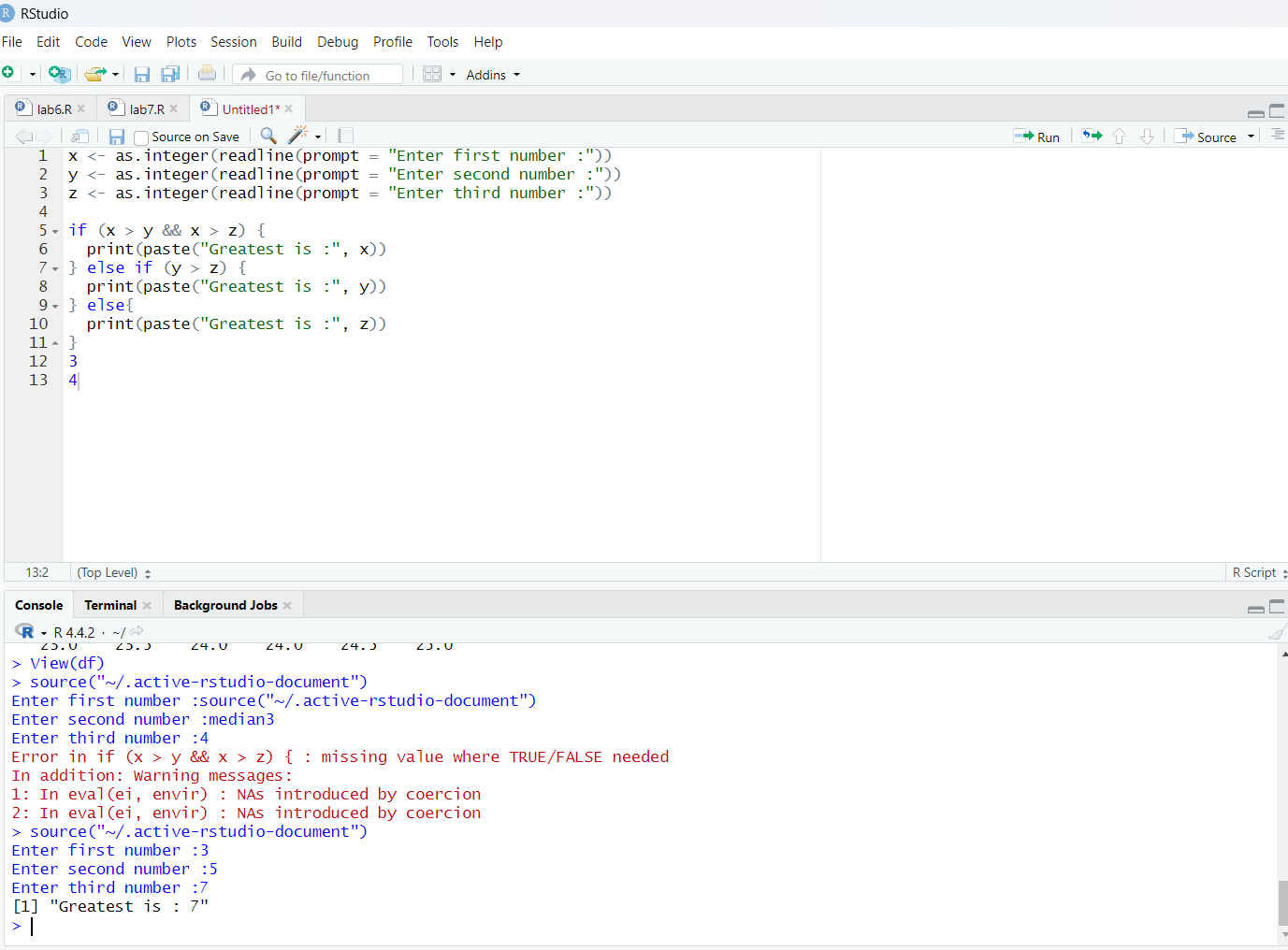
LAB 6: MEAN, MEDIAN, MODE



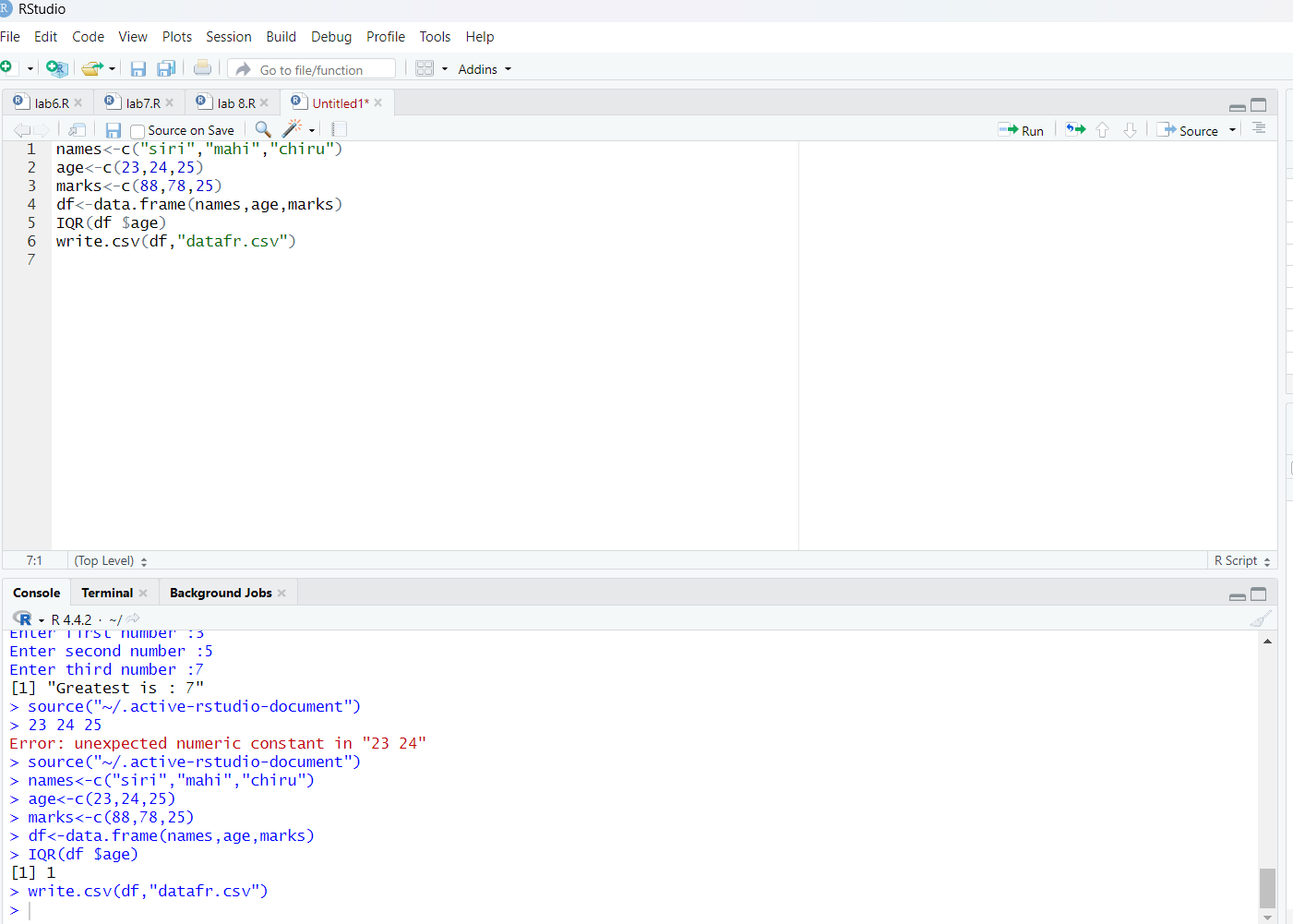
LAB7: SUMMARY



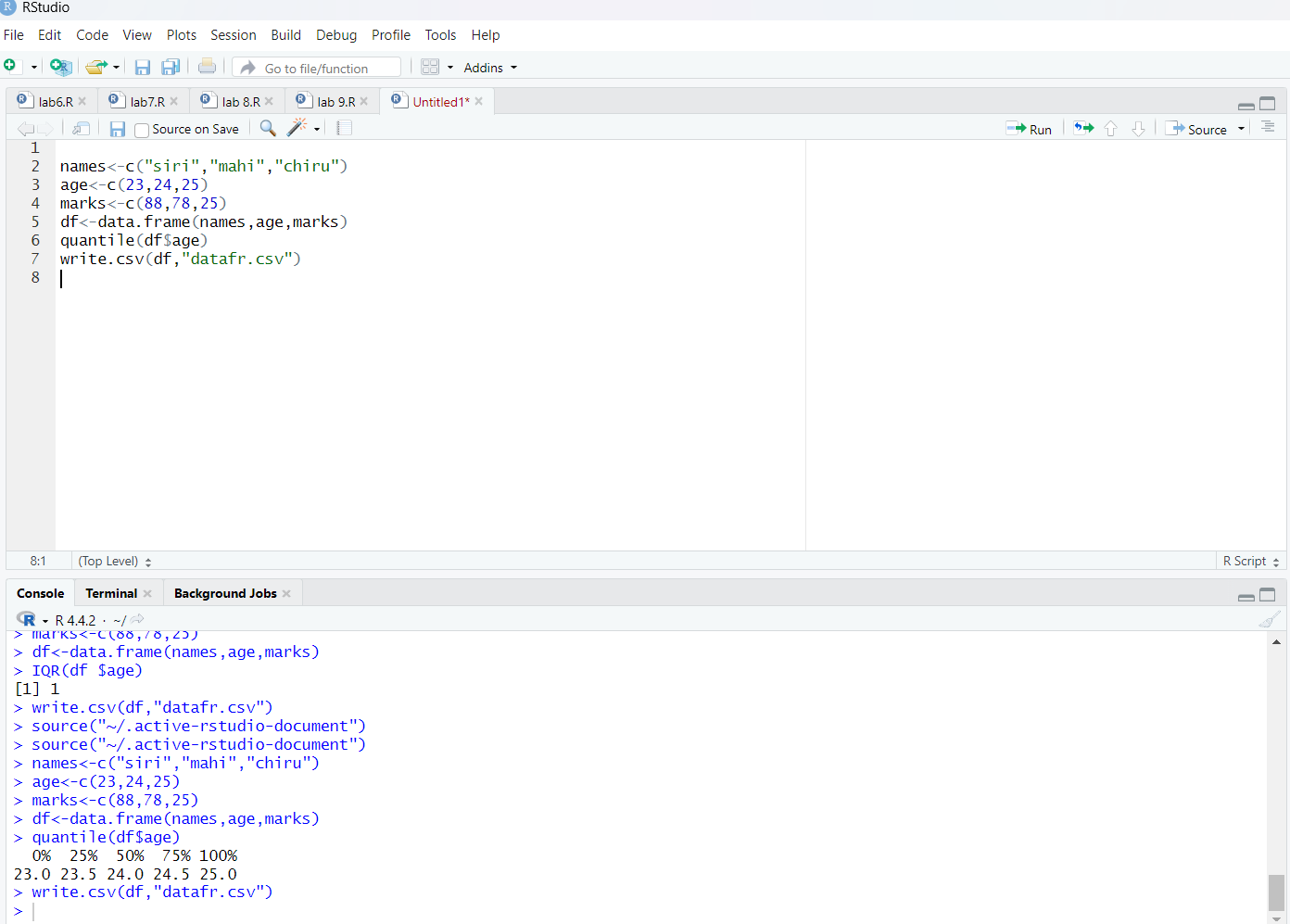
LAB 8: GREATEST AMONG 3 NUMBERS



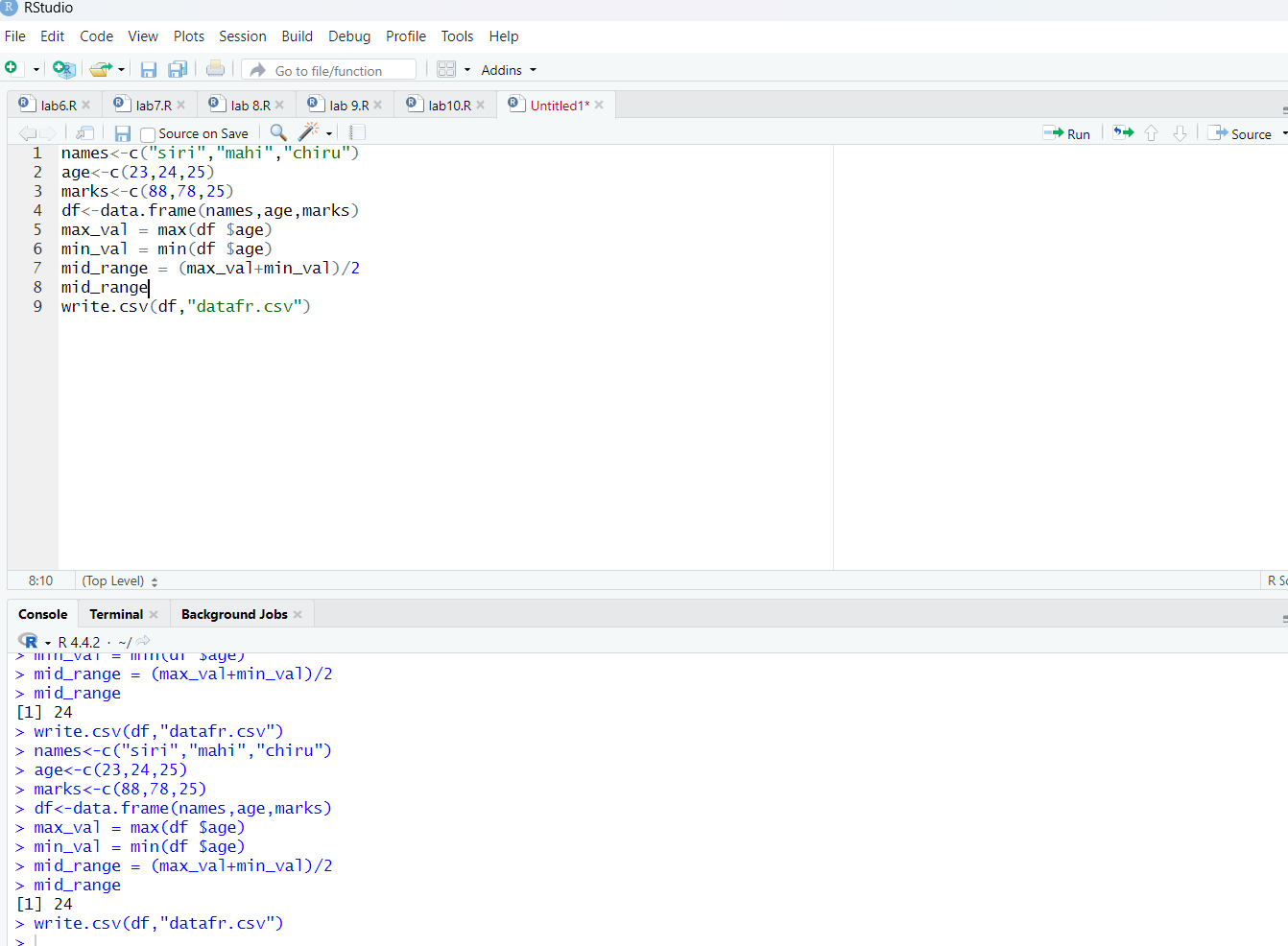
LAB 9: CENTRAL TENDENCY



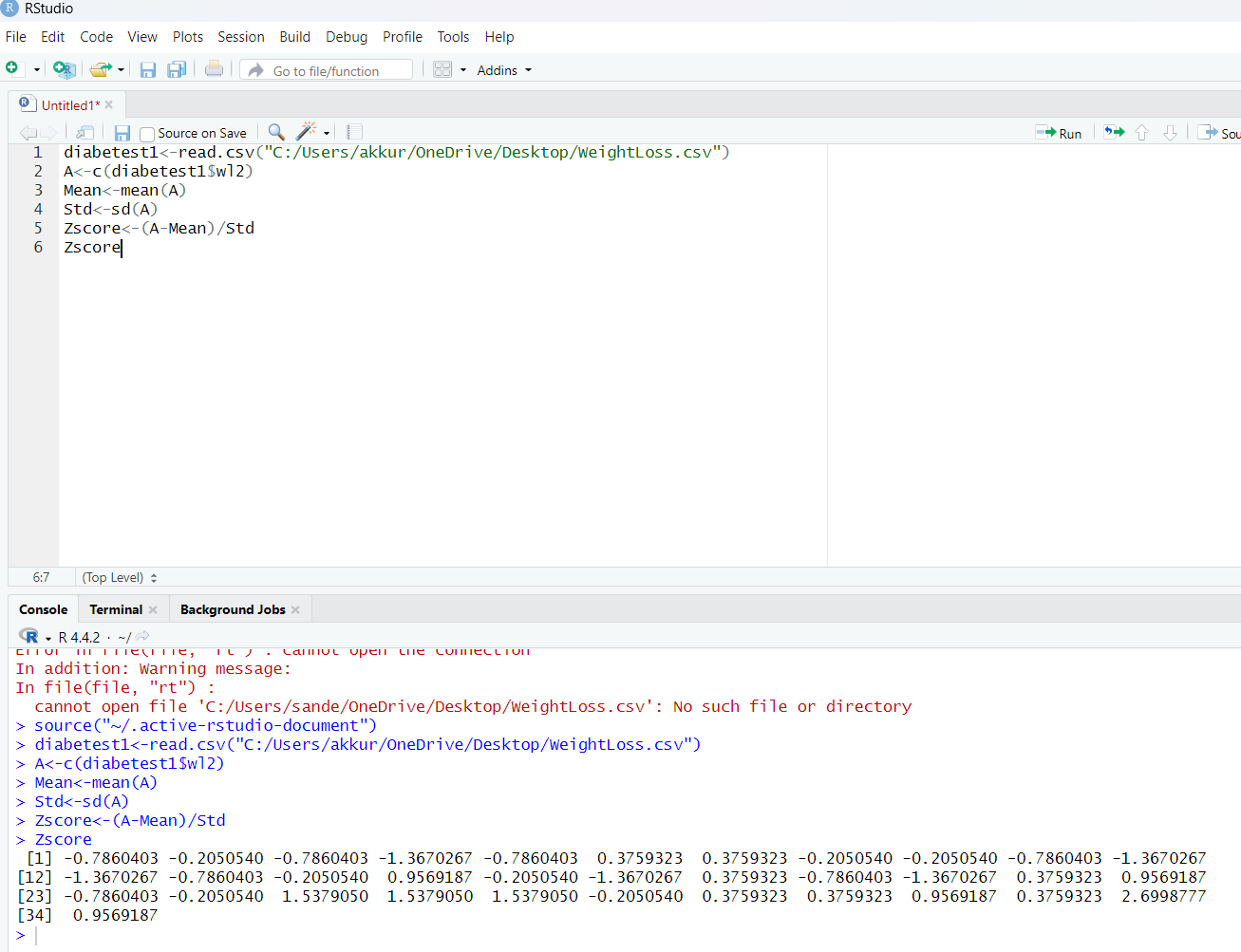
LAB10: QUANTILE



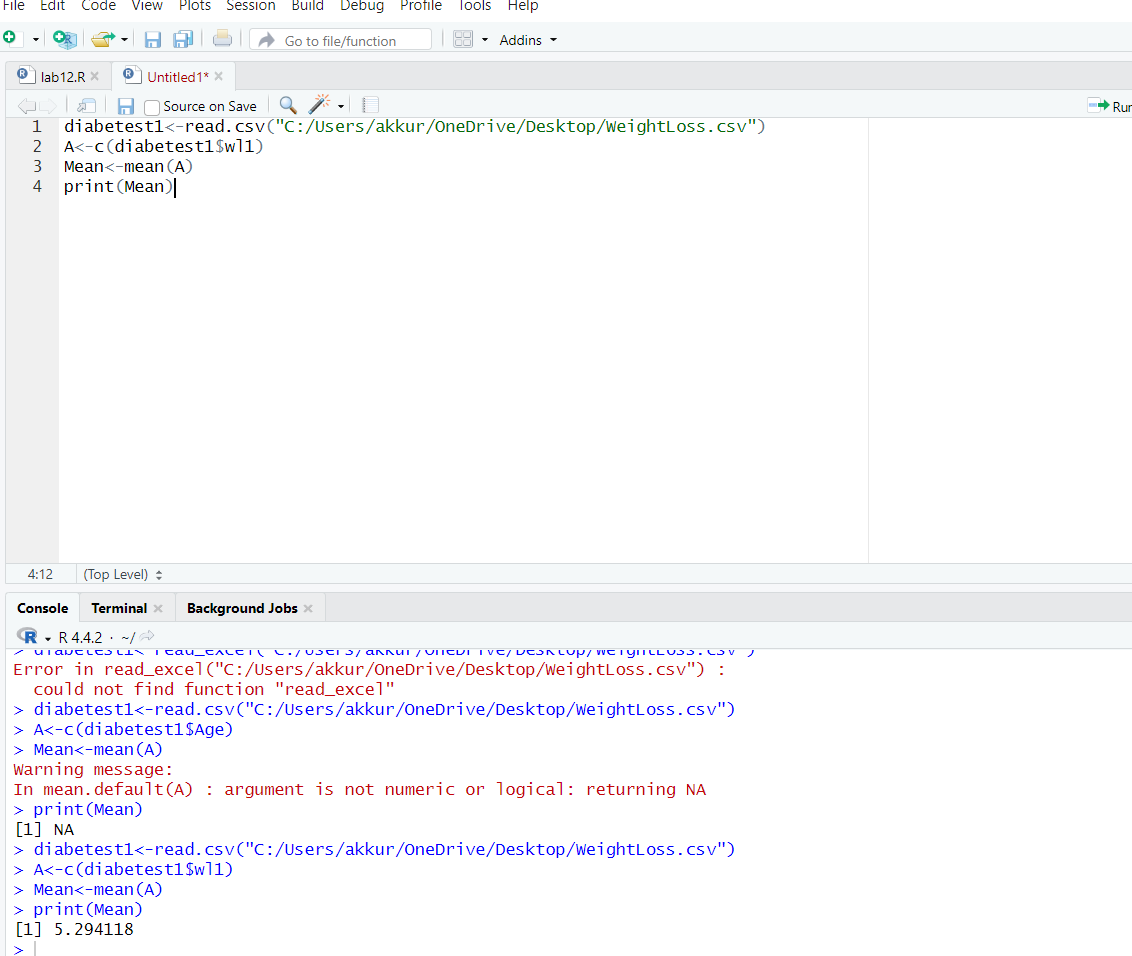
LAB 11: MIDRANGE



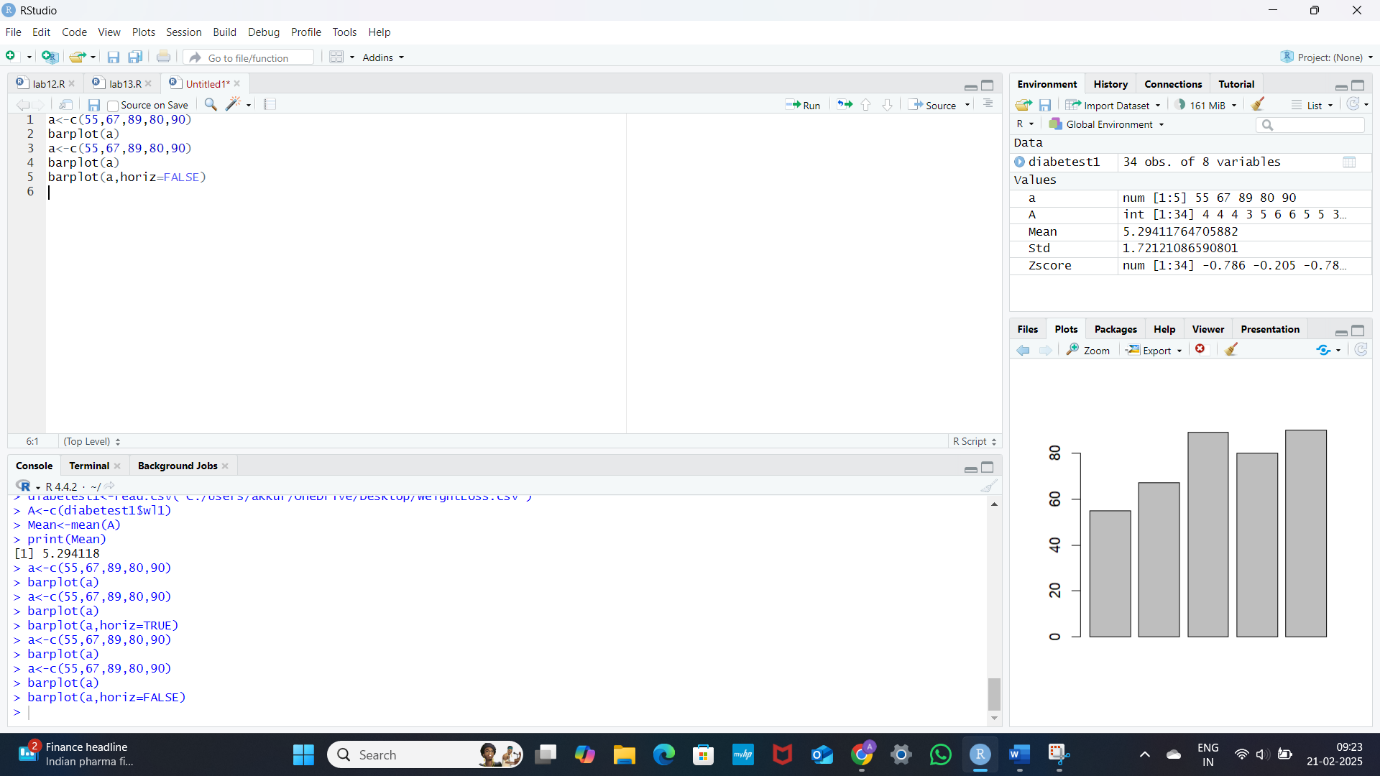
LAB 12: Z CORE



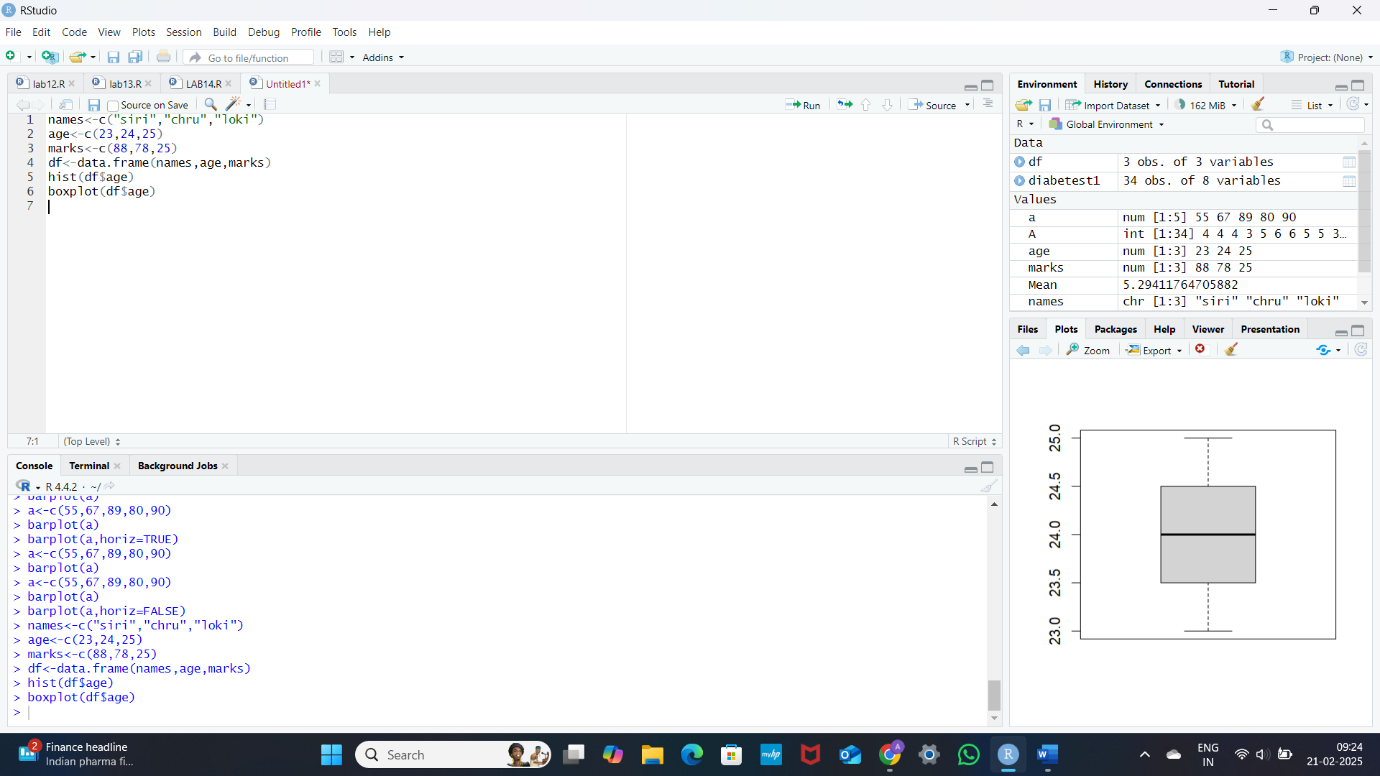
LAB 13: MIN MAX MEAN,MINMAX:



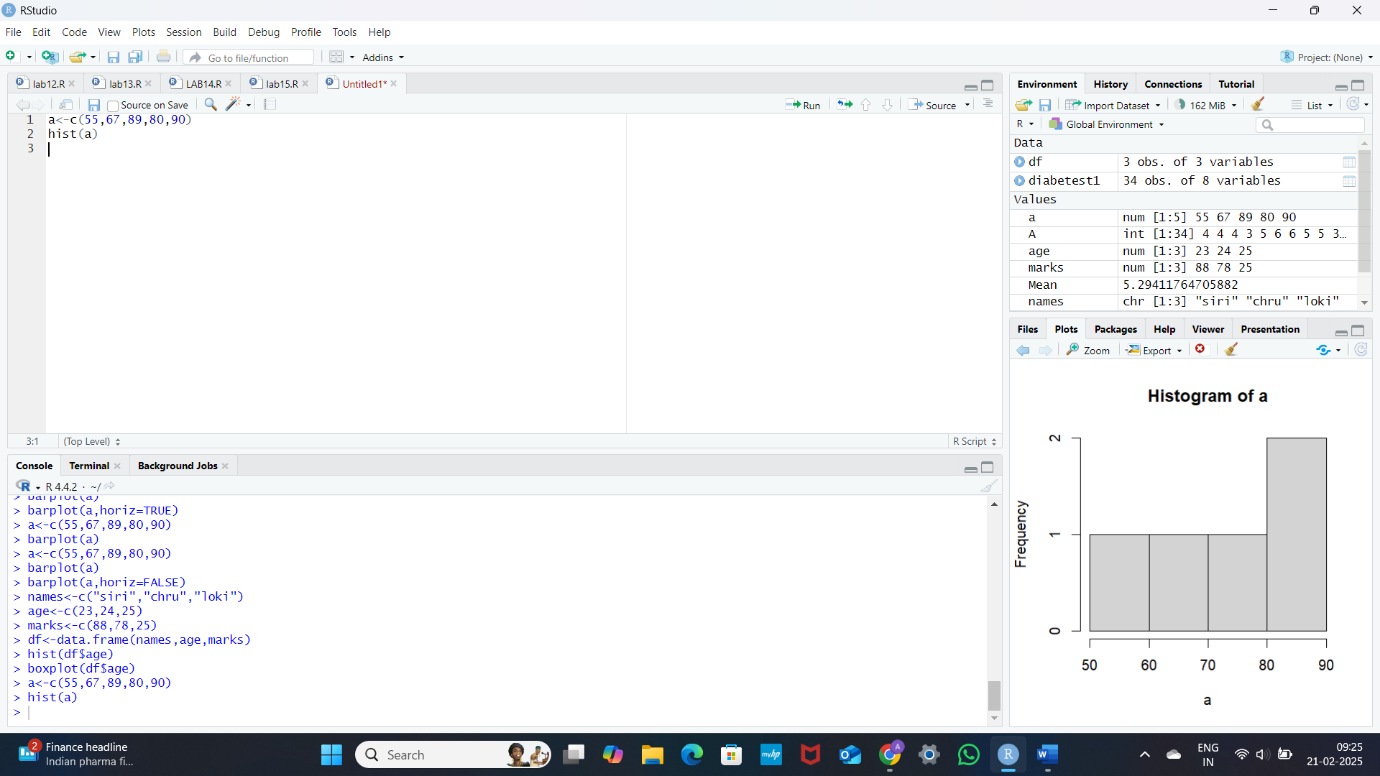
LAB 14: BAR PLOT AND HORIZONTAL BAR:



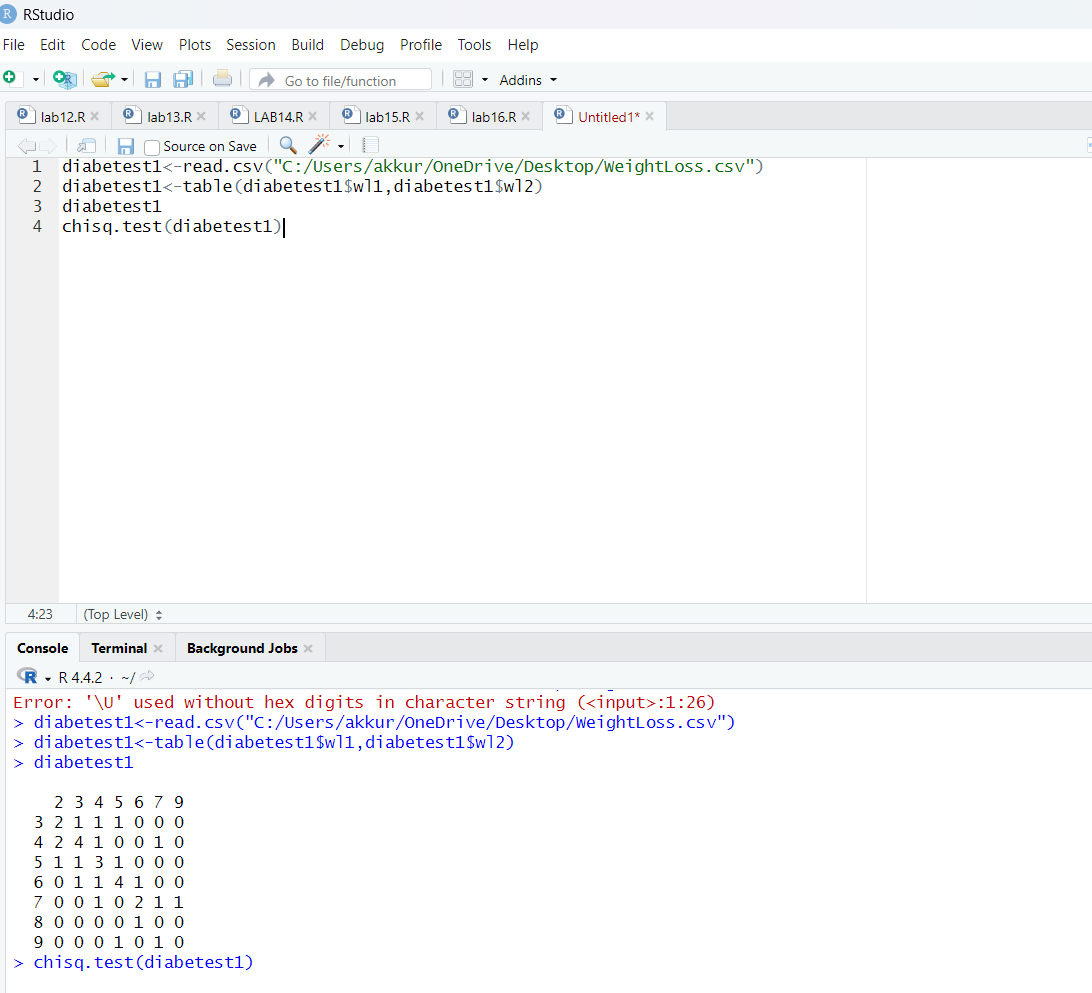
LAB 15: BOX PLOT:



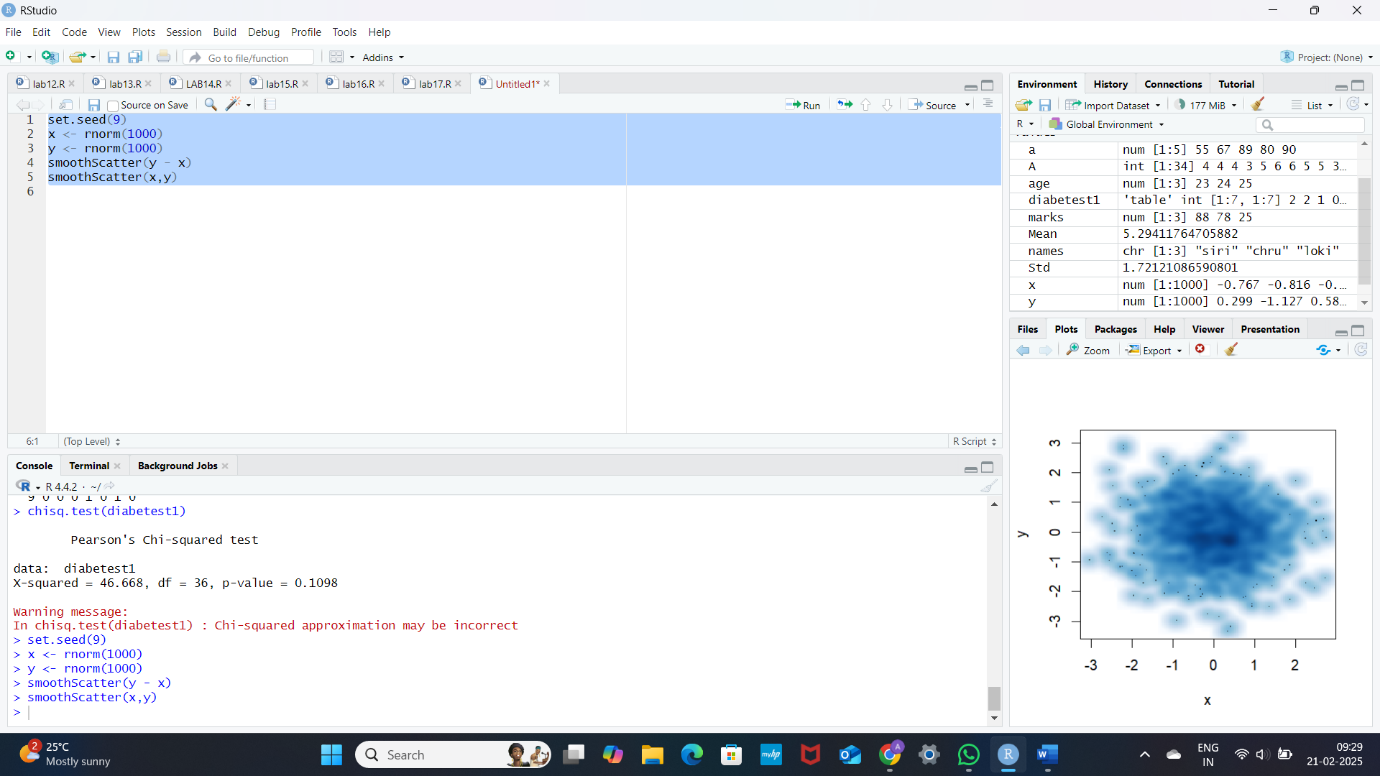
LAB 16: HISTOGRAM:



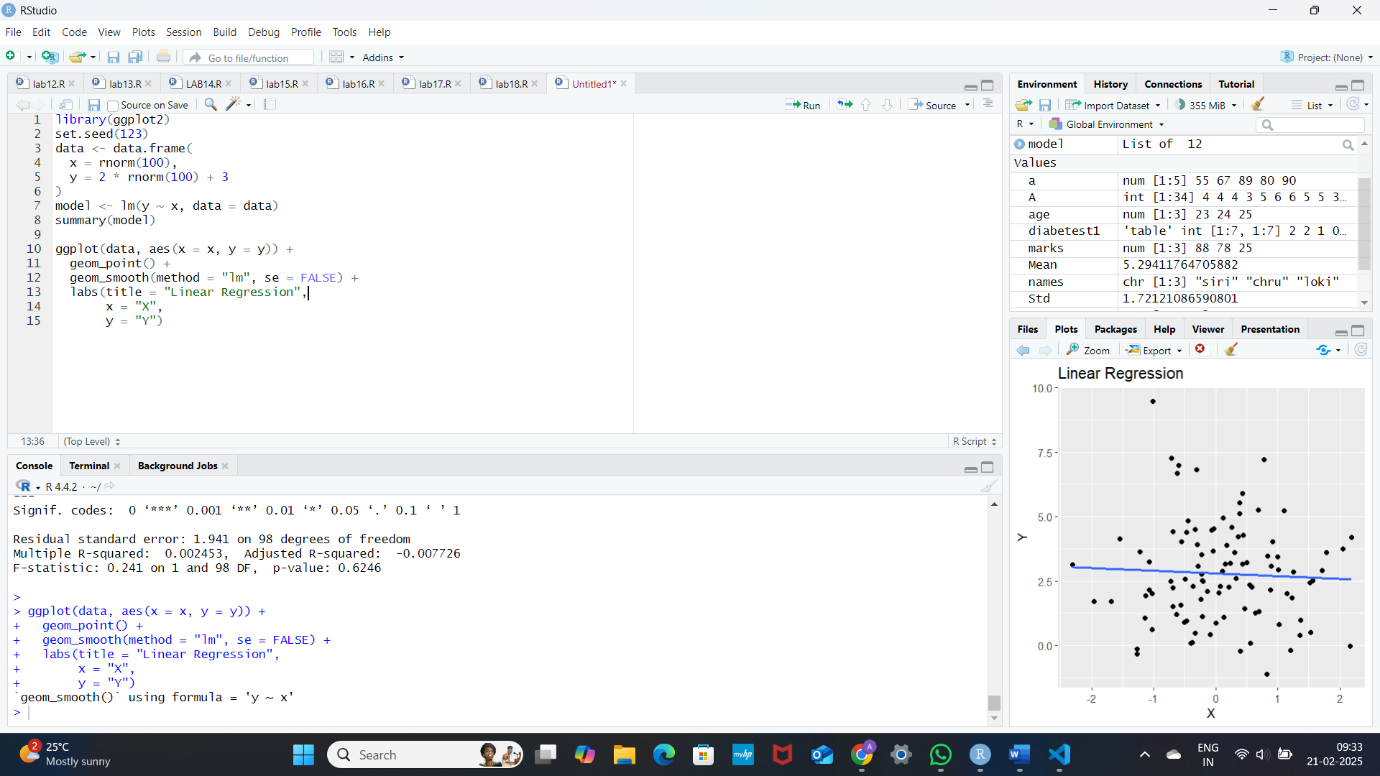
LAB 17: CORRELATION ANALYSIS:



LAB18: SCATTER PLOT:



LAB 19: LINEAR REGRESSION:



LAB 20: **MULTIPLE REGRESSION:**

