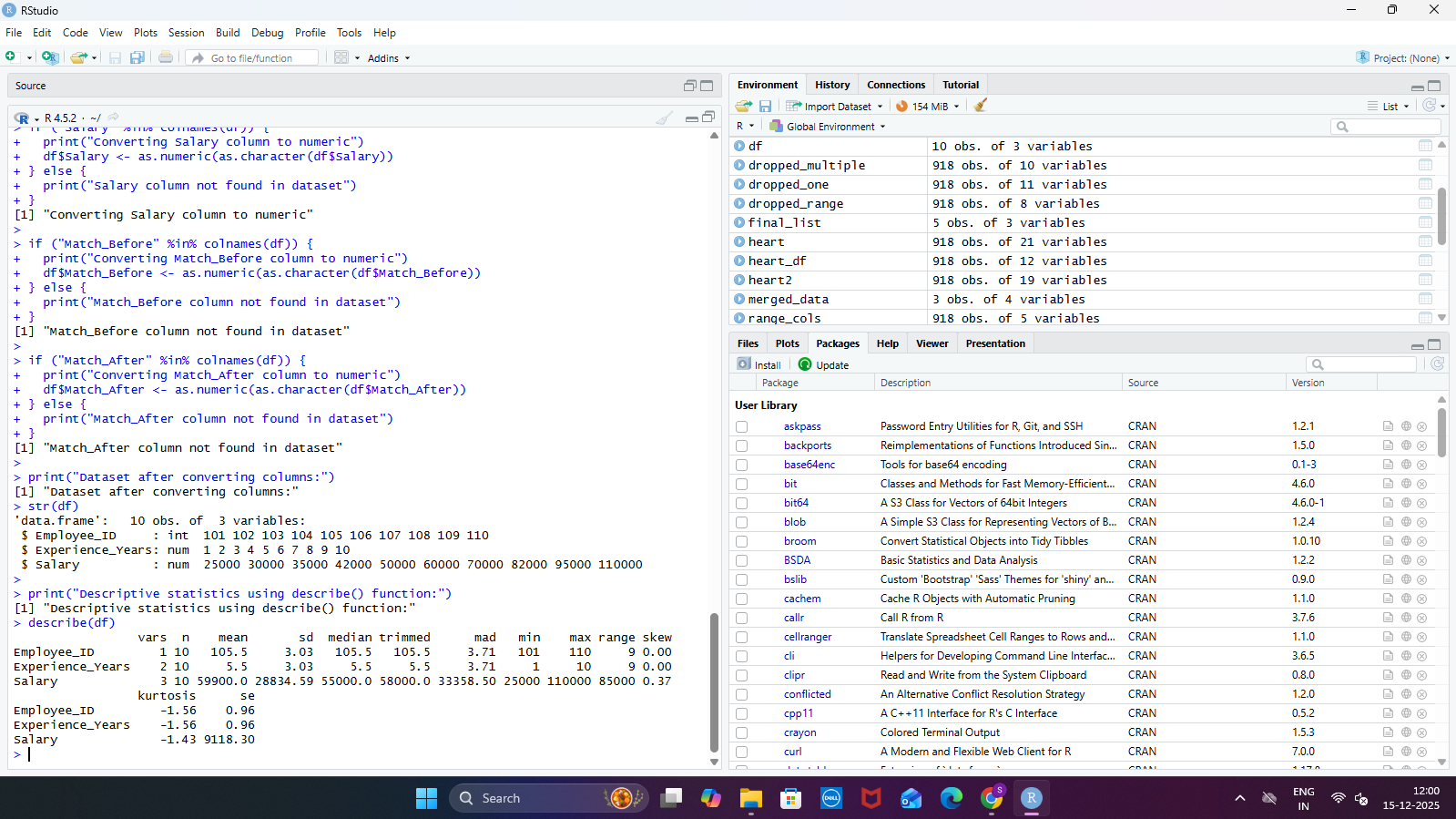
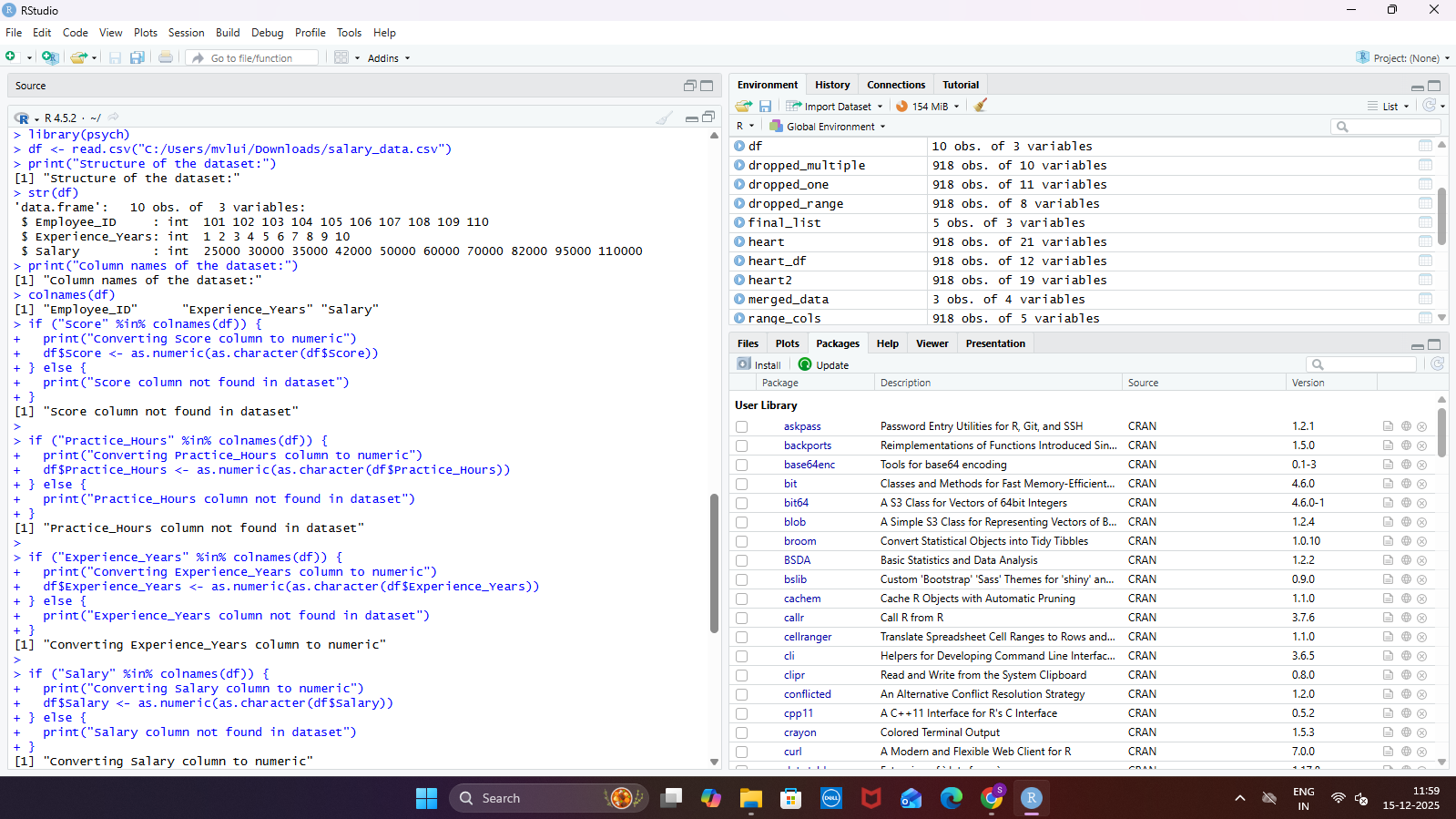
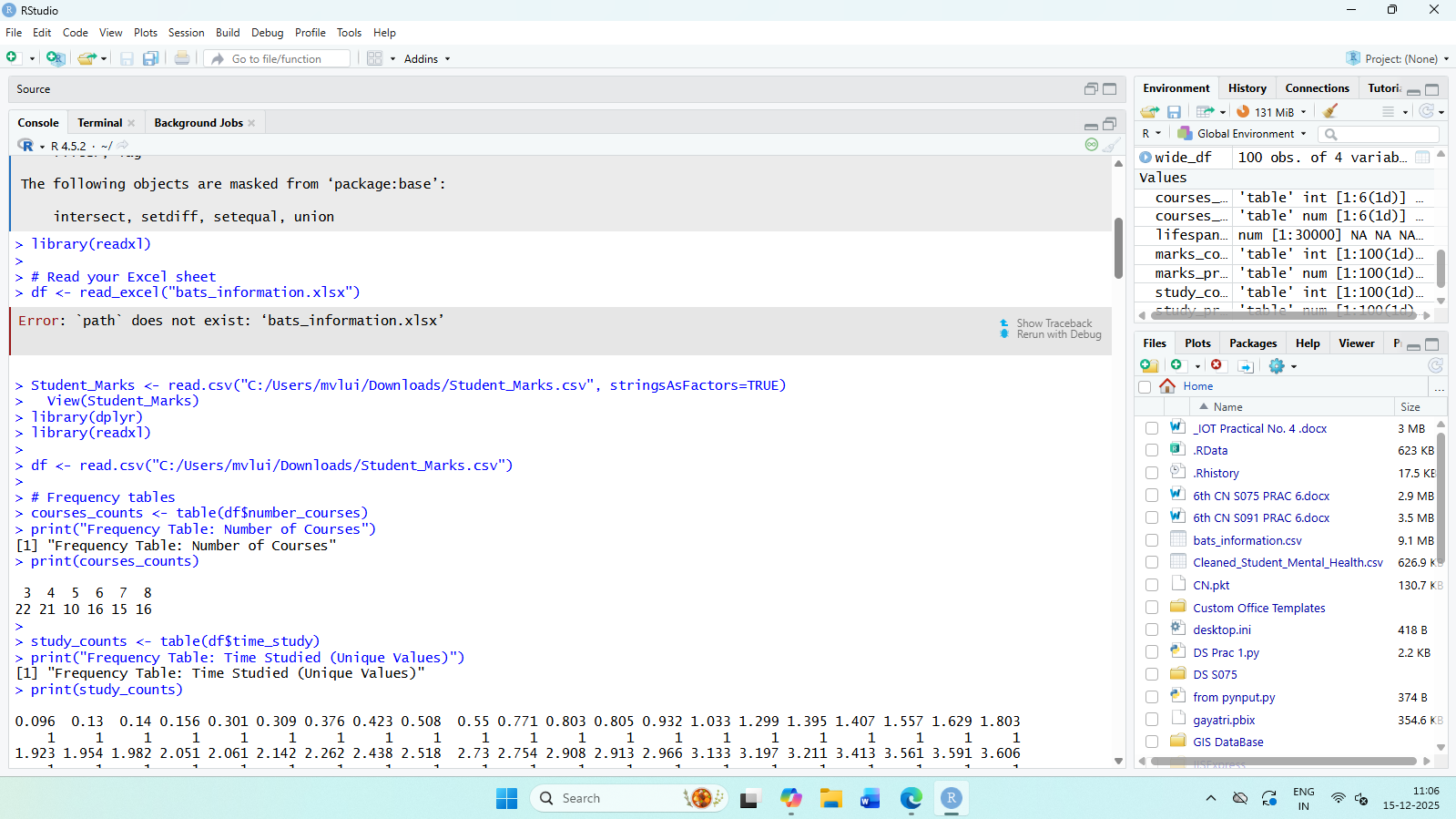
**AIM:-**

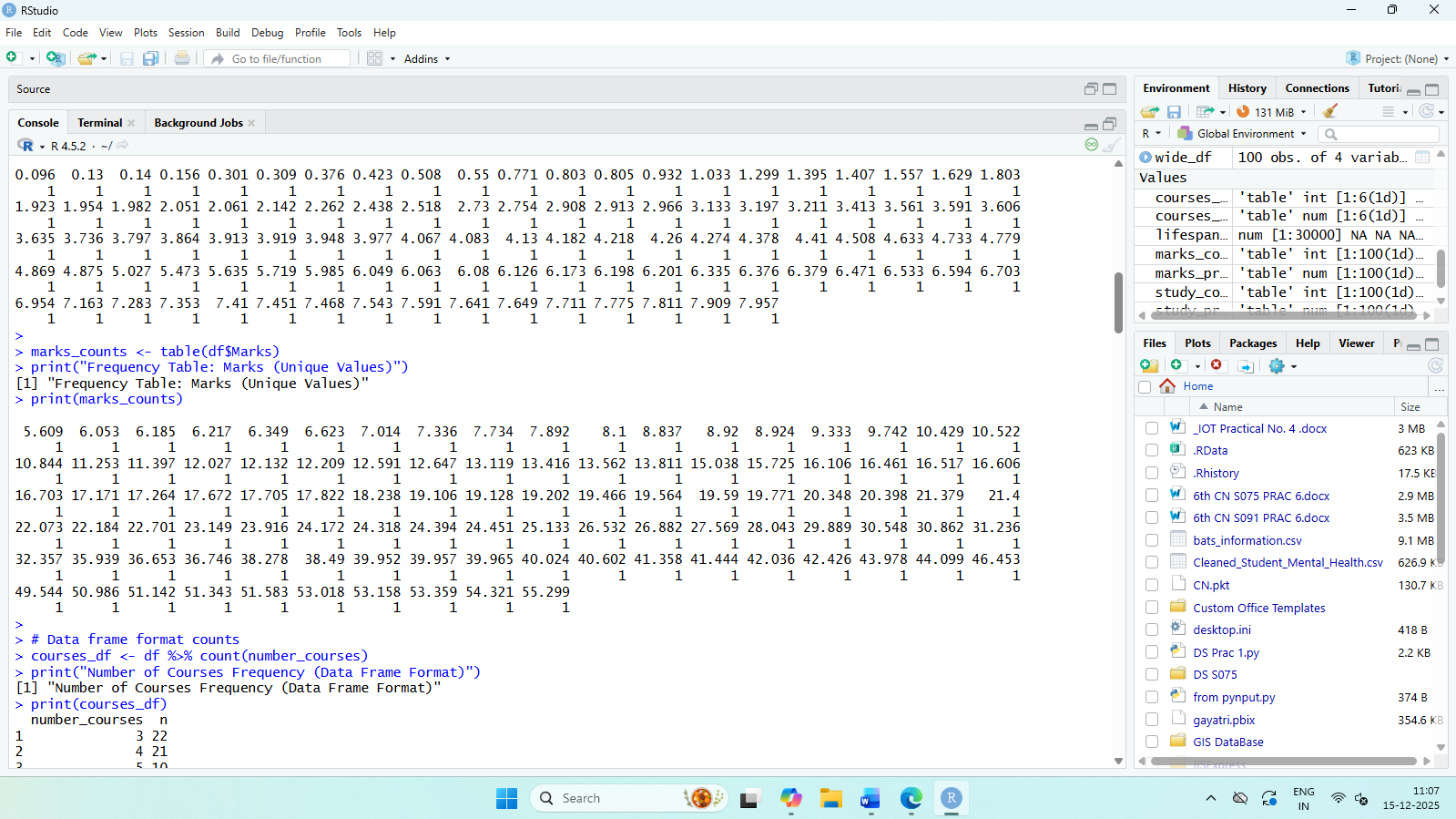
1]Generating Descriptive statistics using summary()or describe() (R).

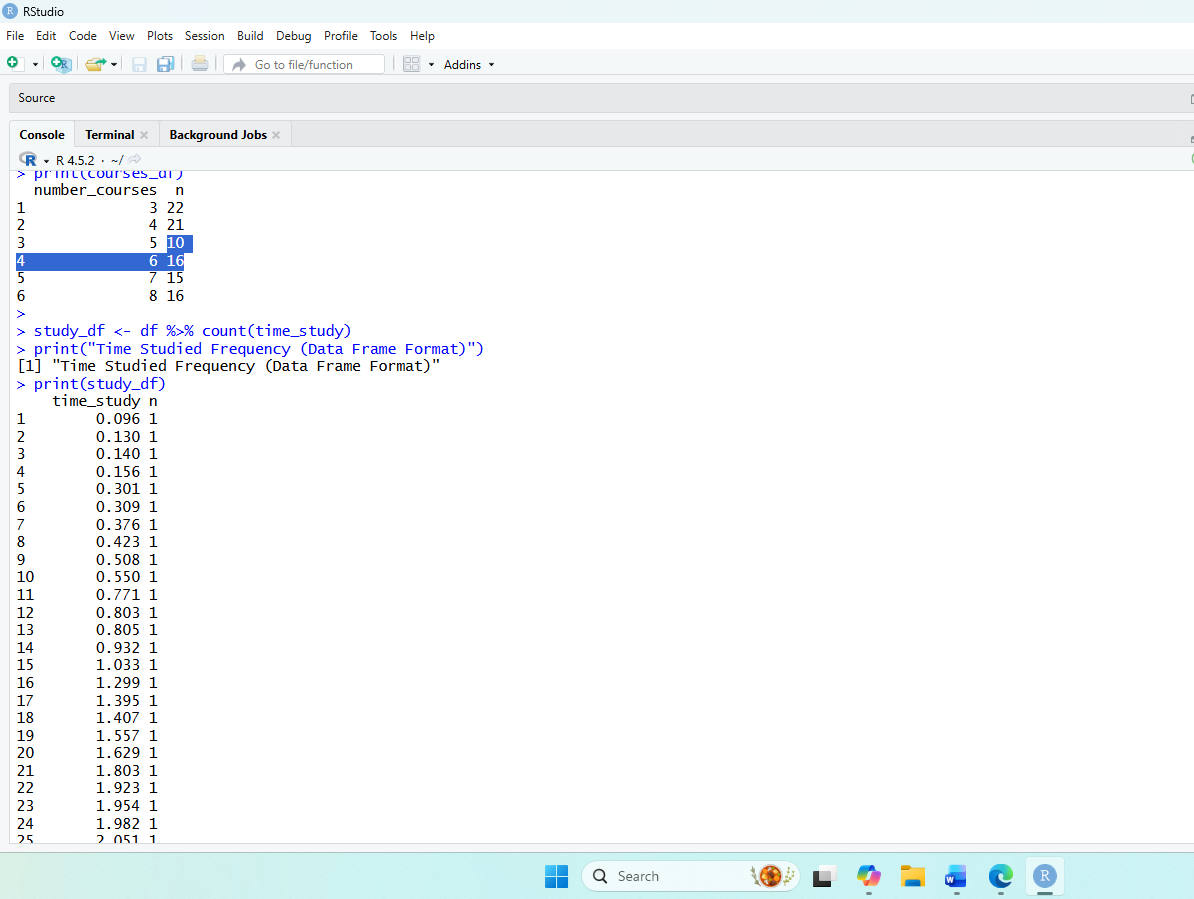




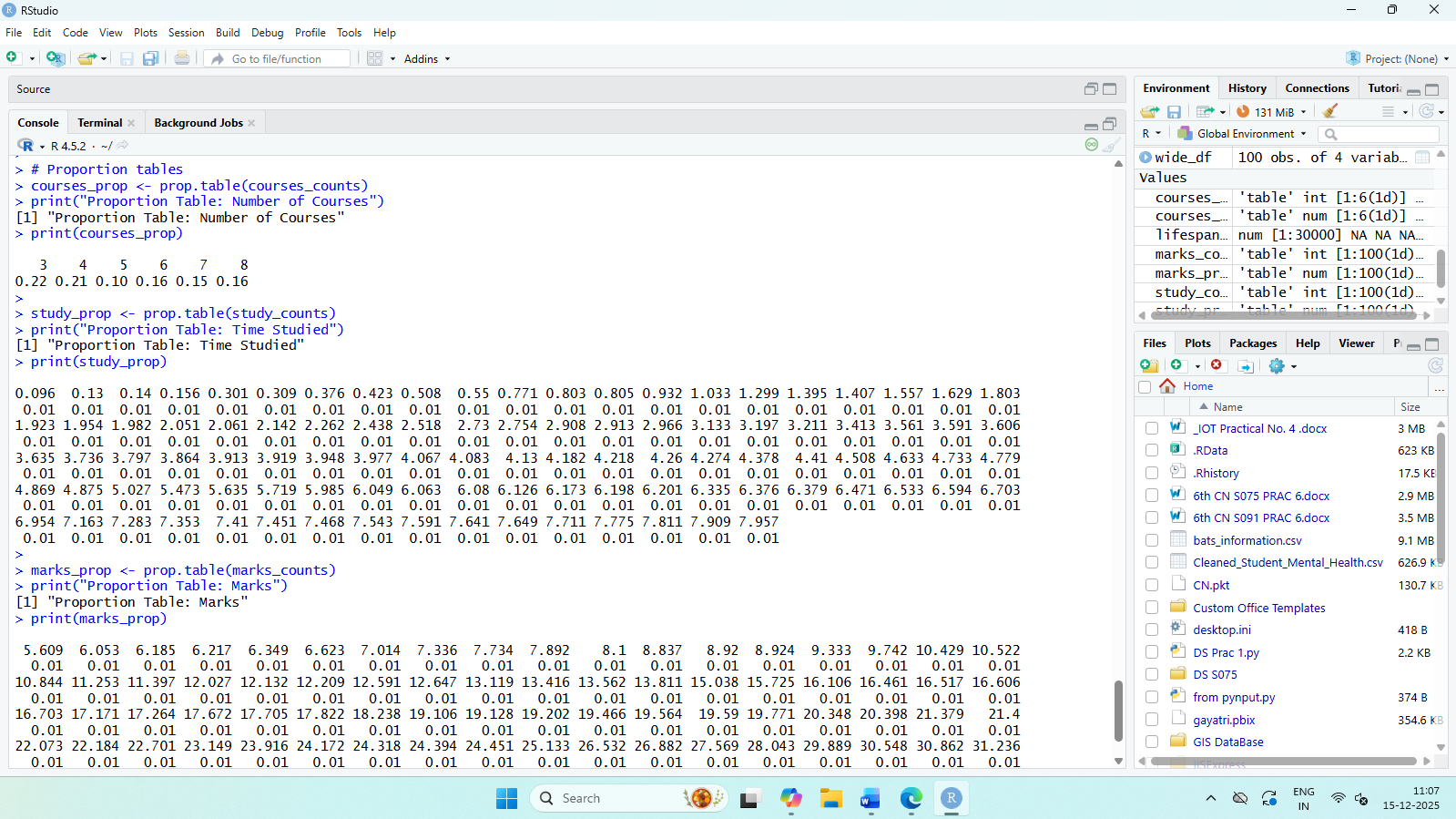
2]Generating Frequency tables using table() or count() or describe() (R).



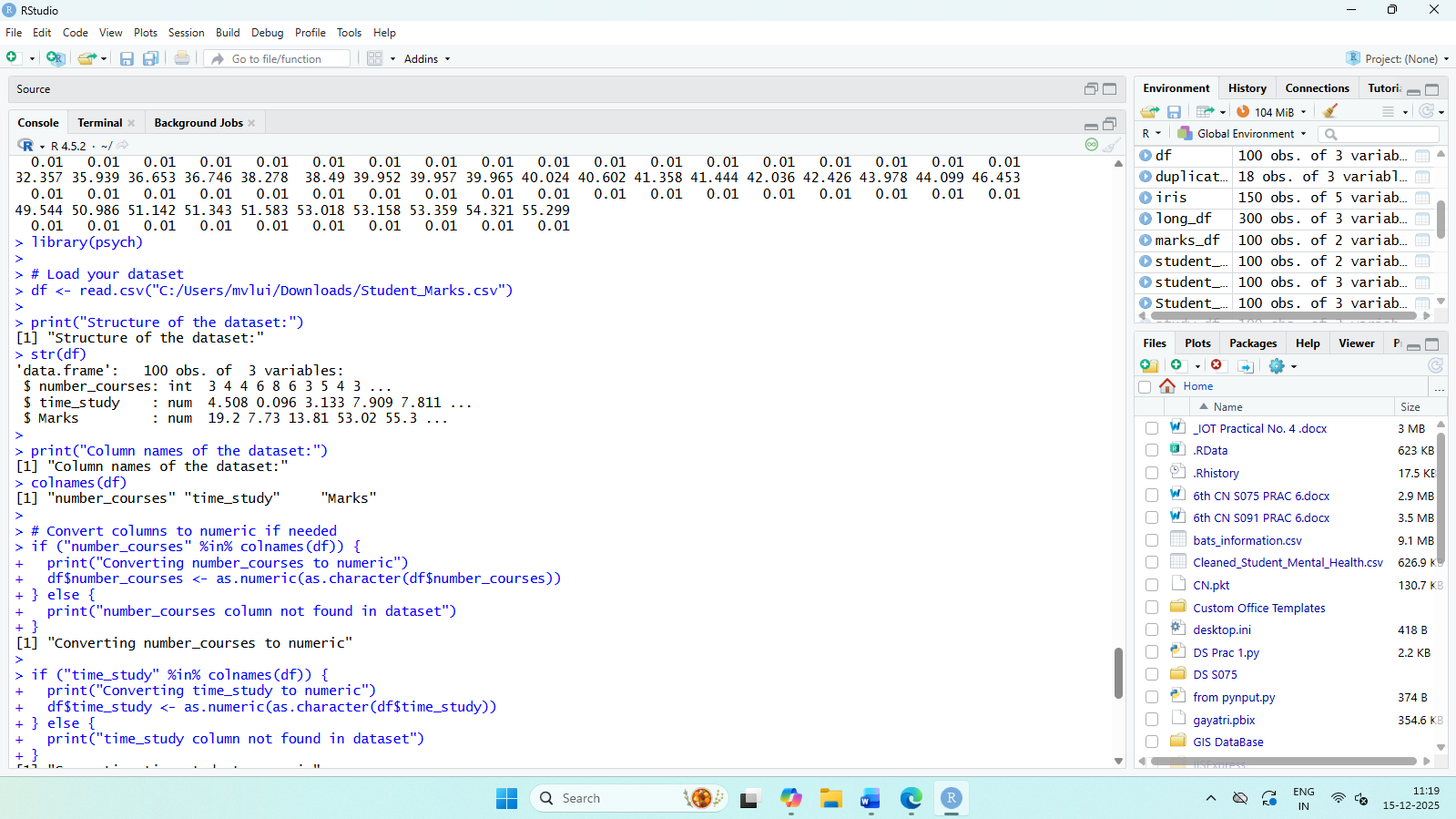


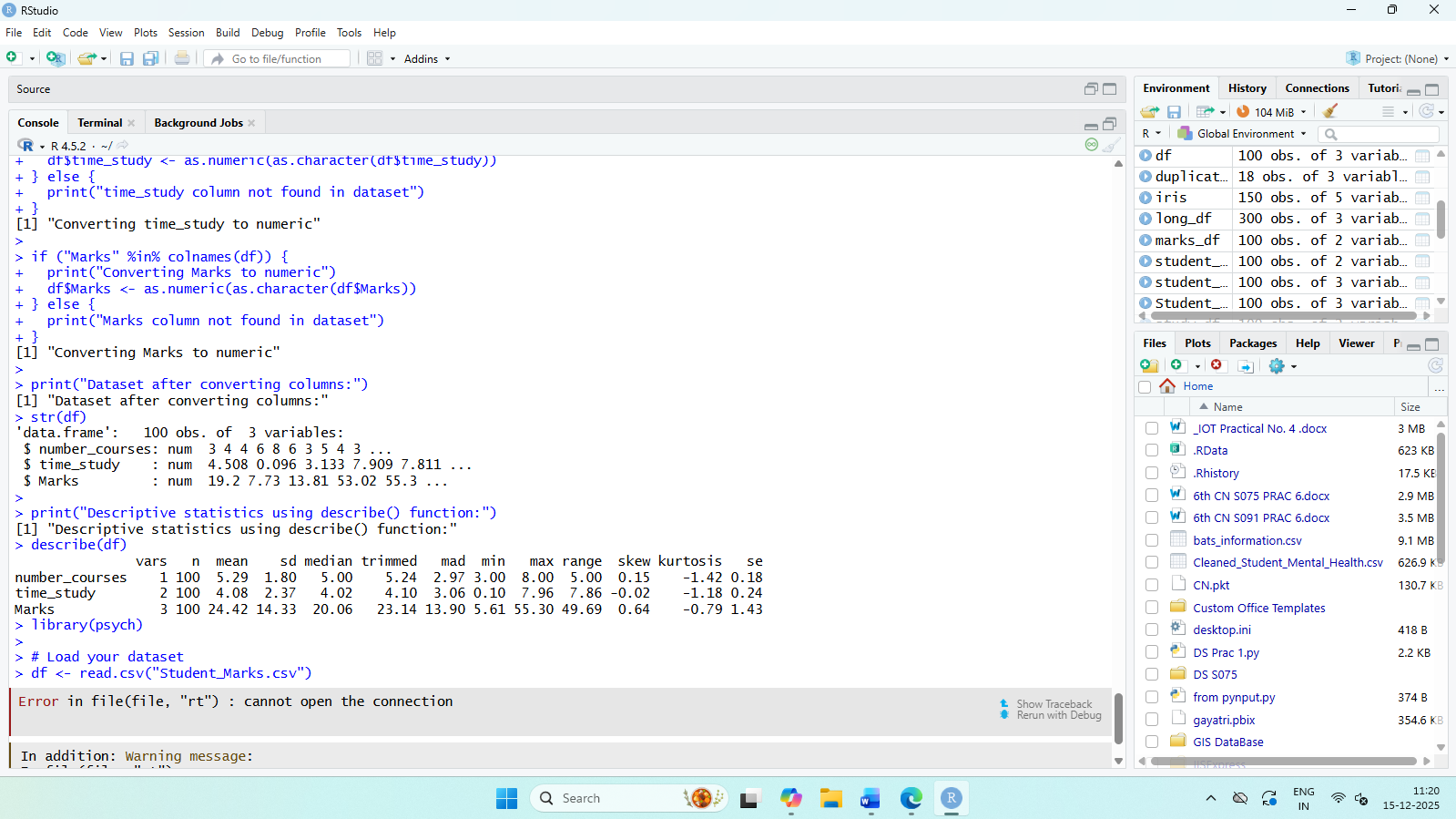




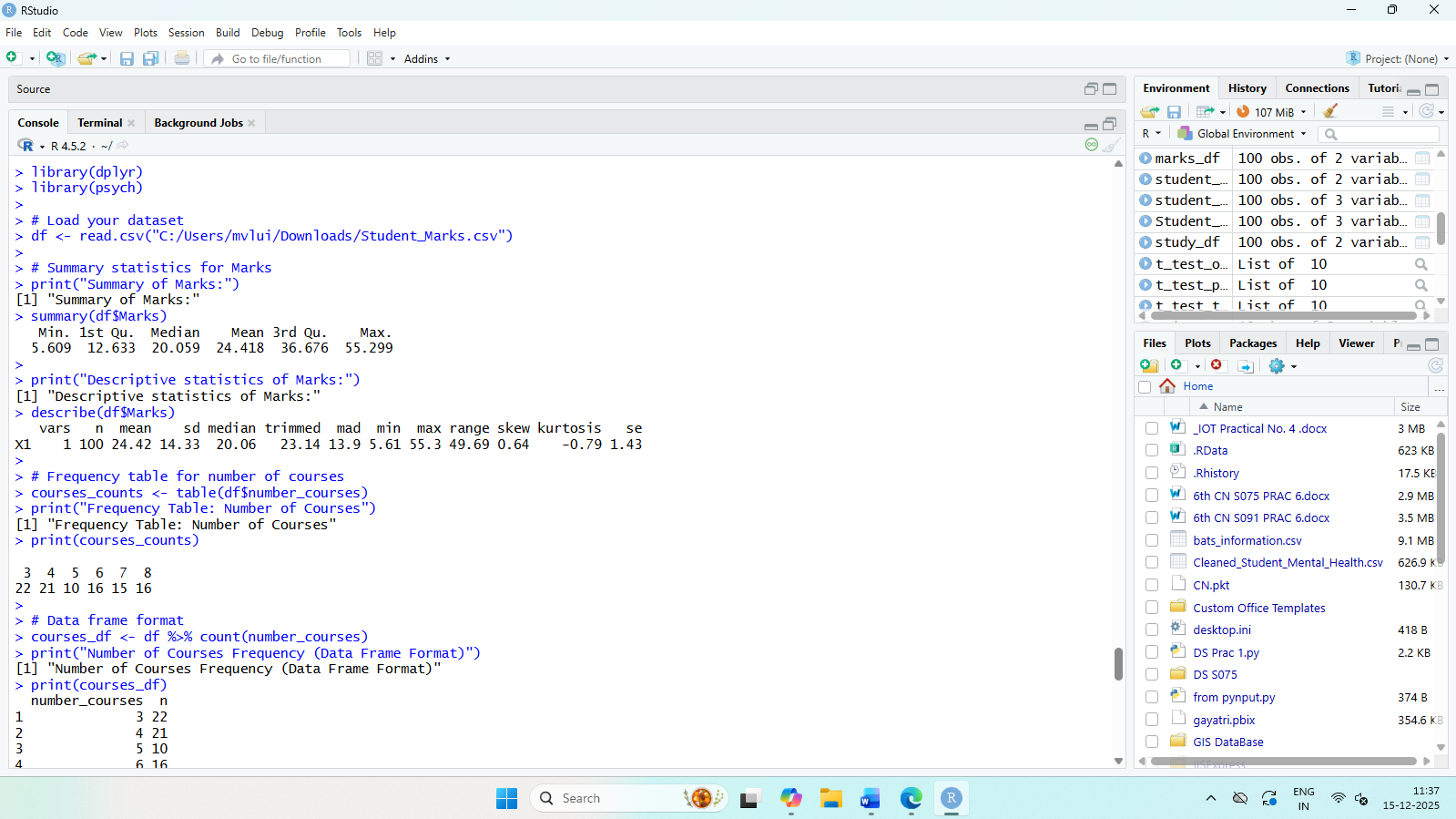


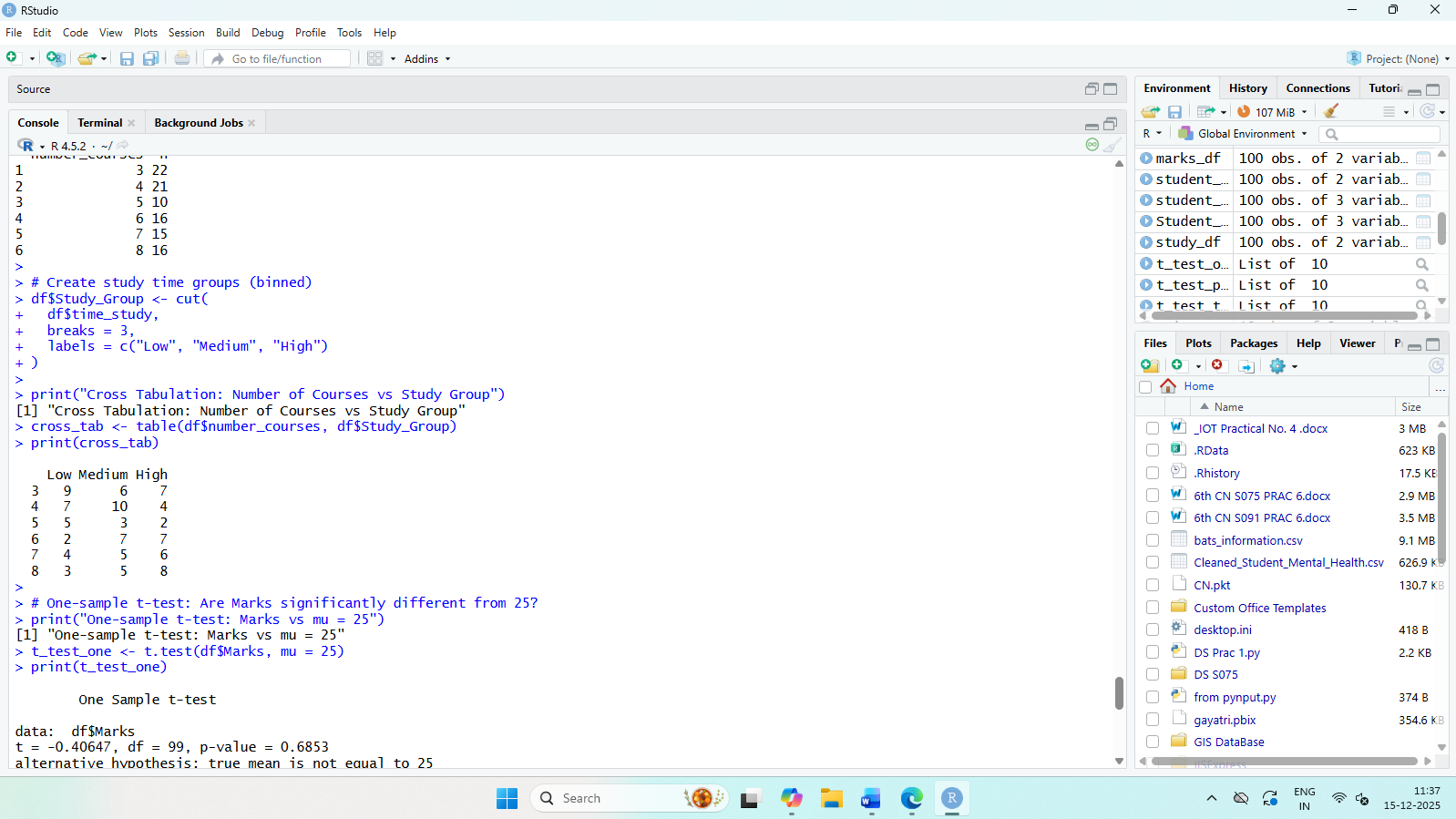
3] Creating cross-tabulations and two-way tables using table() (R)

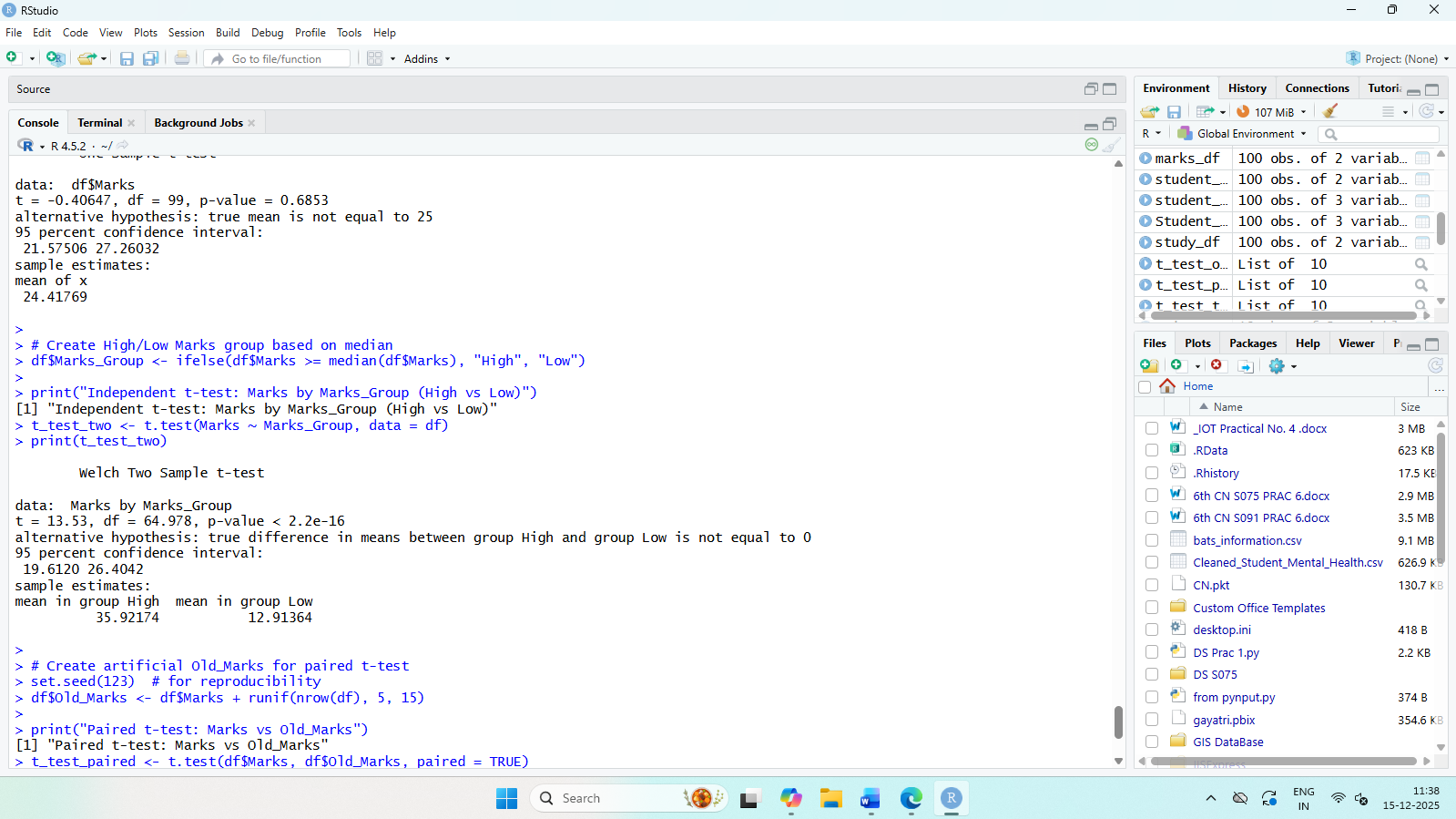


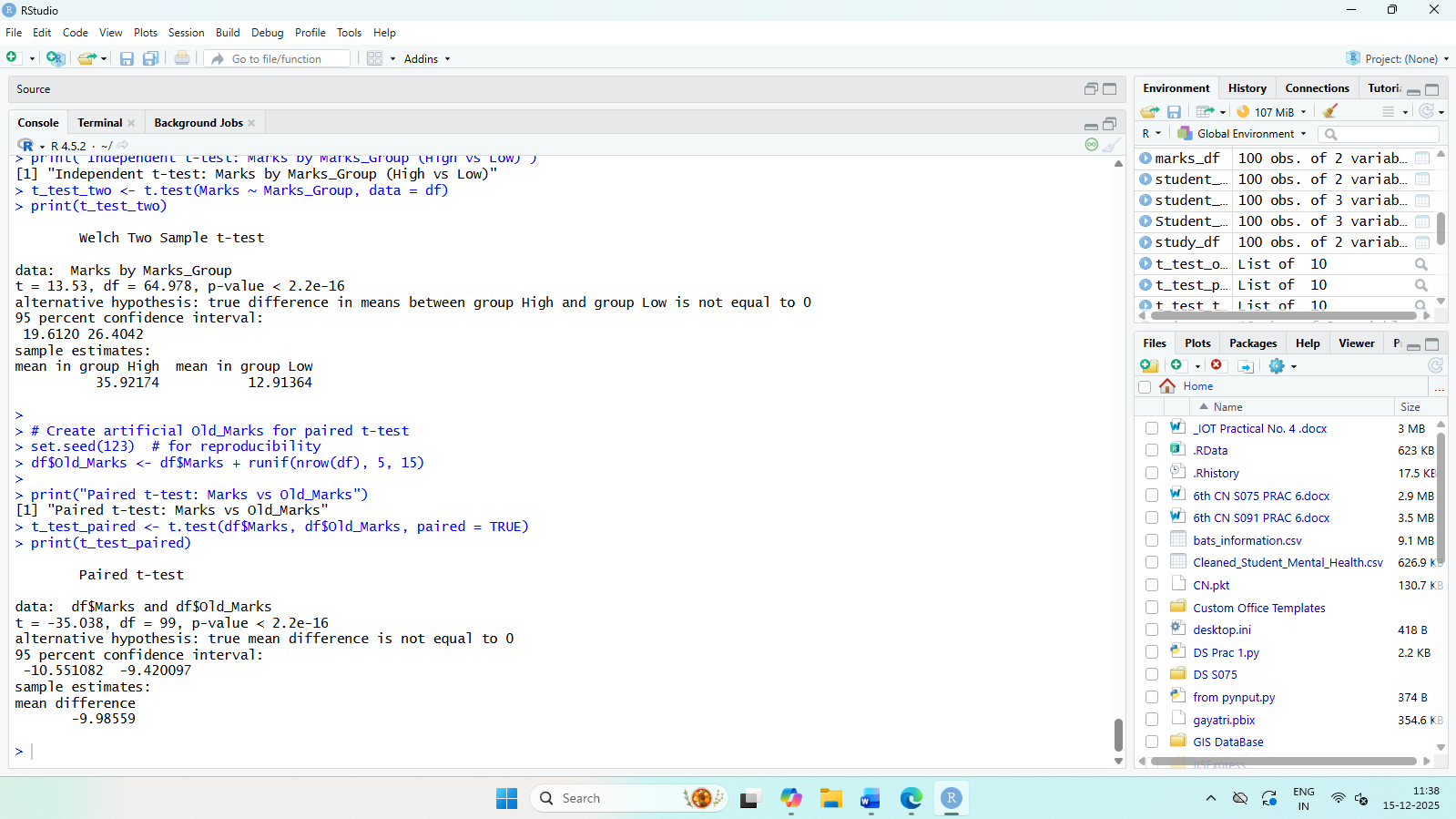


4]Performing one-sample t-tsts using t.test() (R).

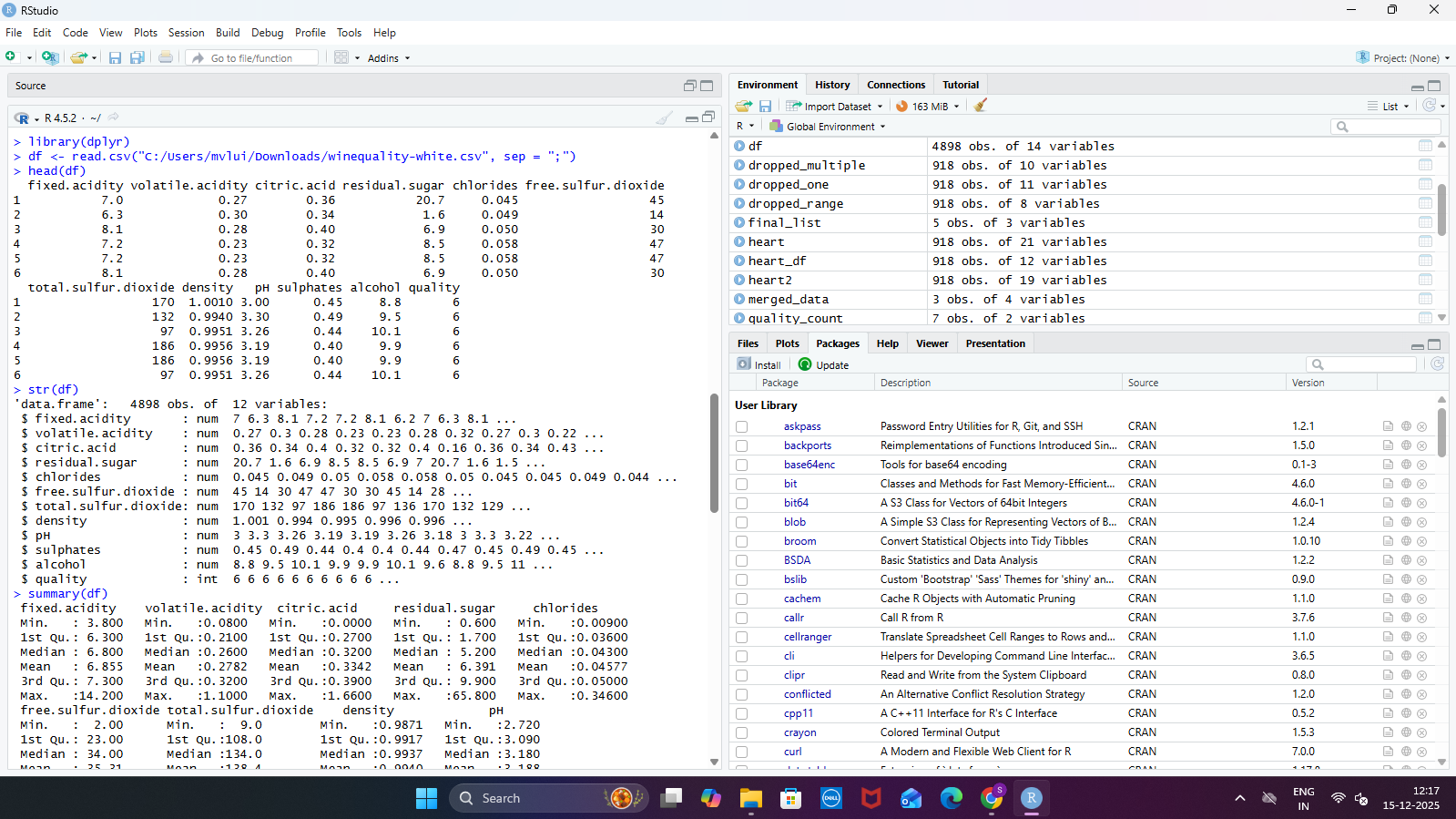


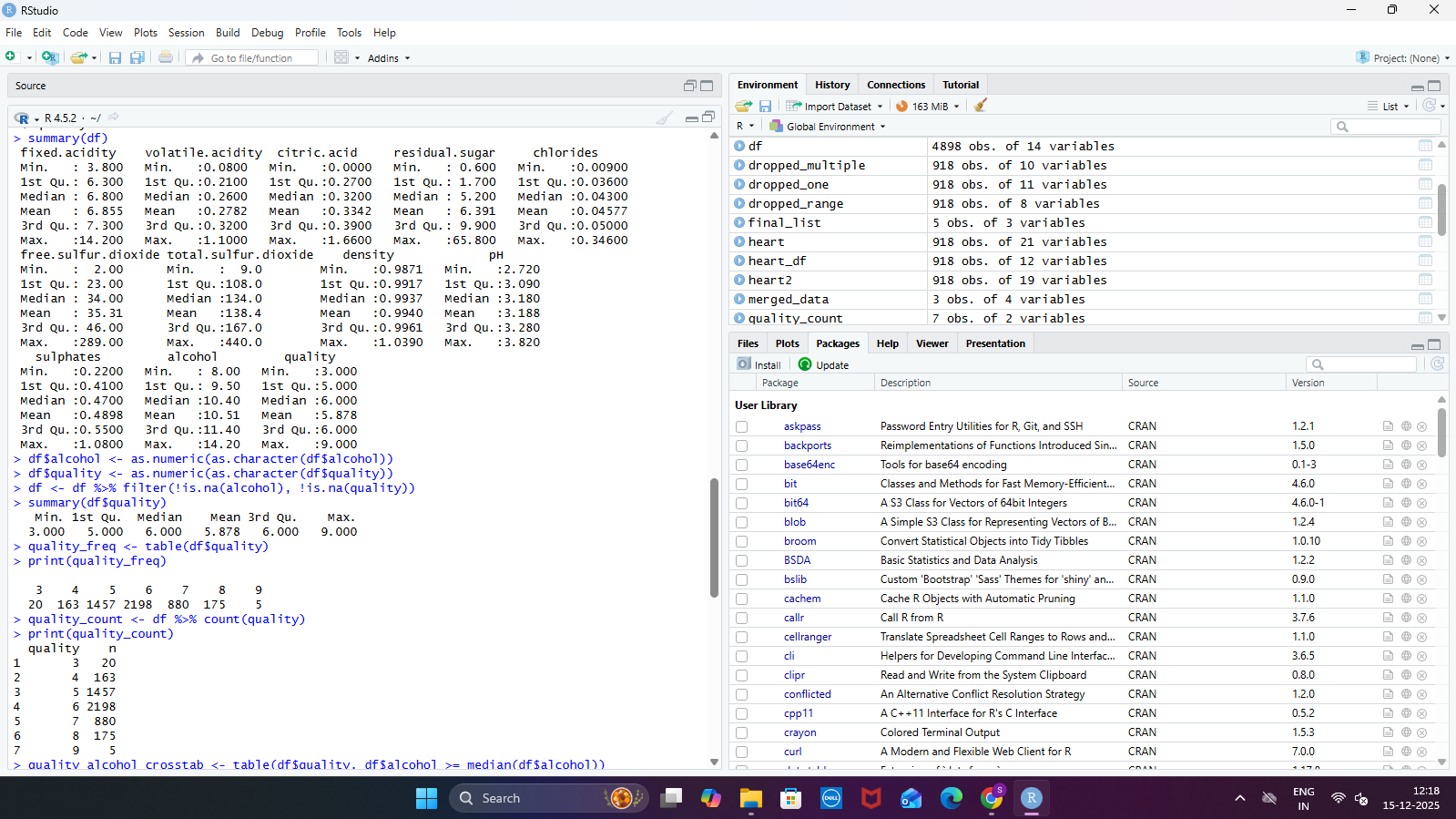


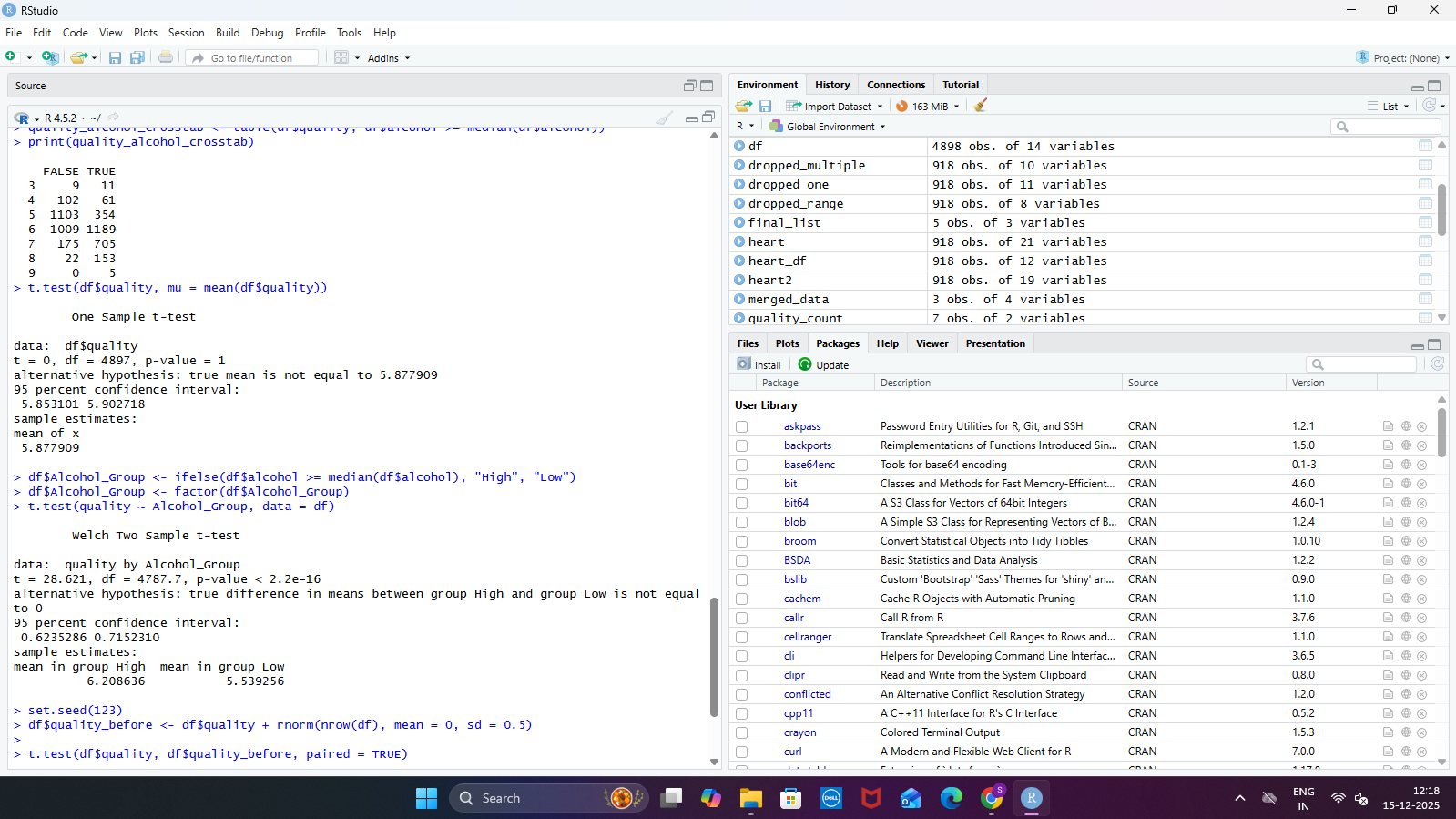




5]Performing independent two-sample t-tests using t-tests() with grouping (R).







6]Performing paired t-tests using t.test(paired=TRUE) (R).

