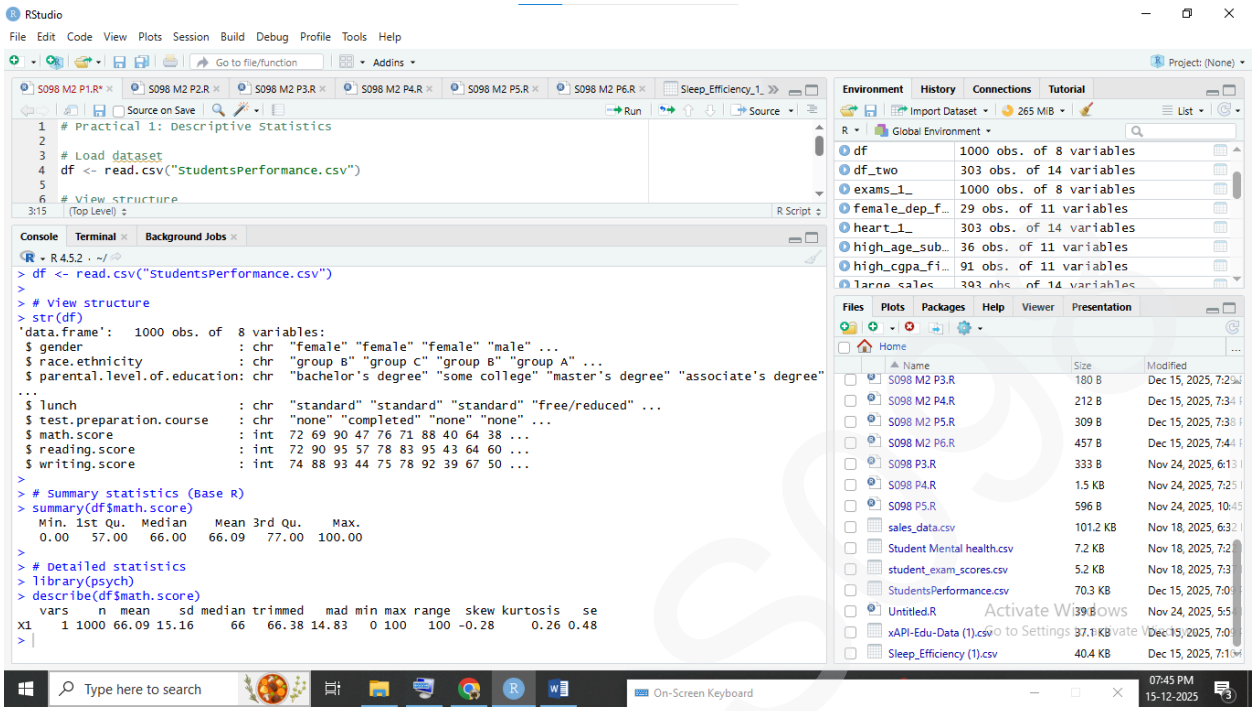
MVLU COLLEGE

Subject:-Data Analysis with SAS / SPSS /R

Practical no.:-1 to 6 (Module2)

1:-Generating descriptive statistics using summary() or describe() (R).



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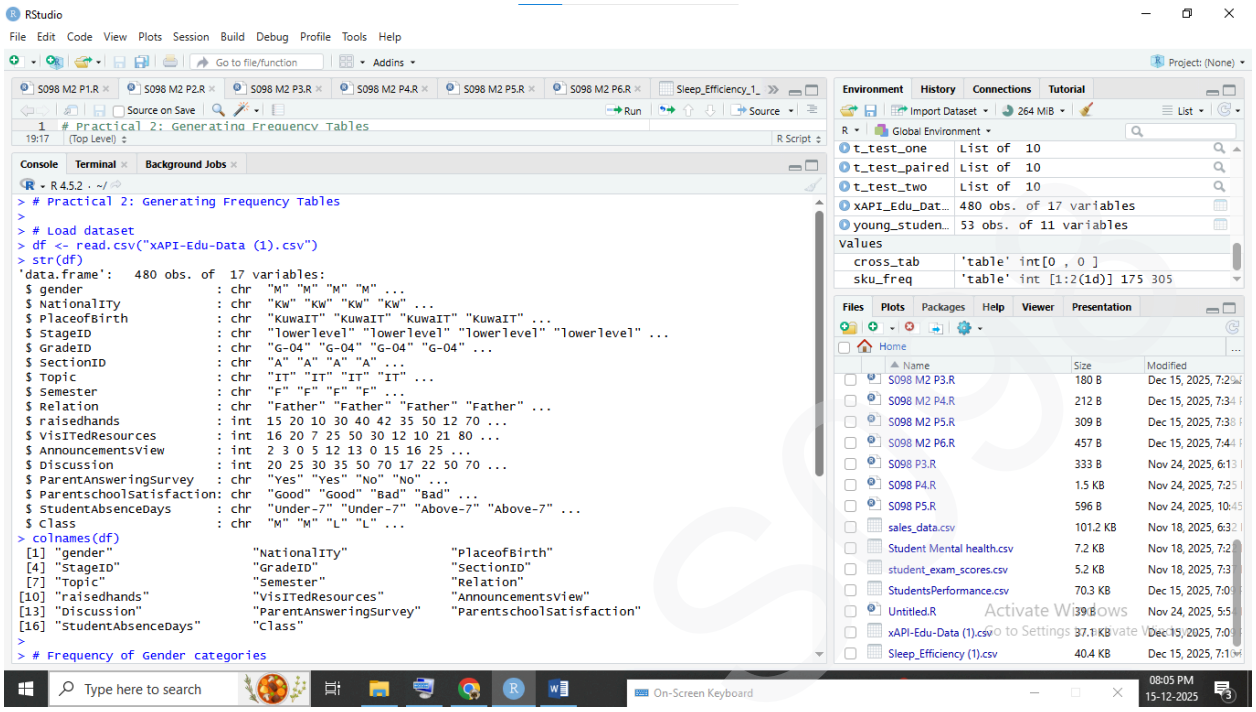
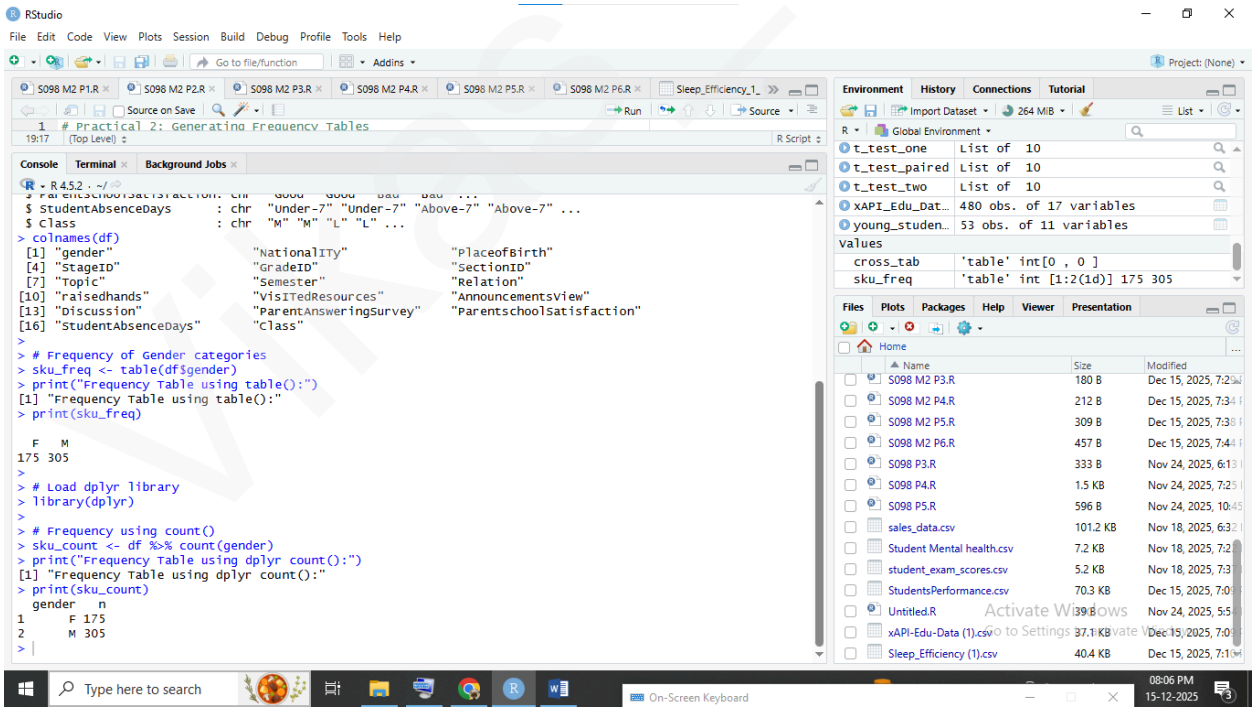
2:-Generating frequency tables using table() or count() (R).





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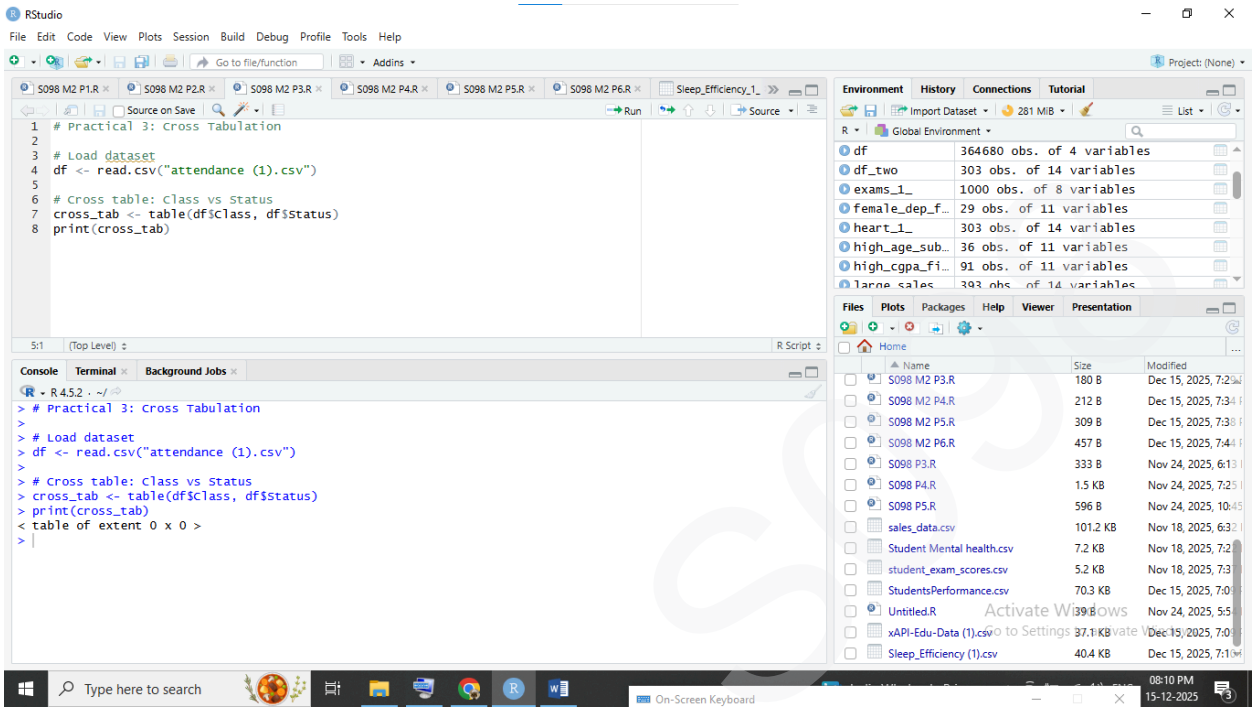
3:-Creating cross-tabulations and two-way tables using table() (R).



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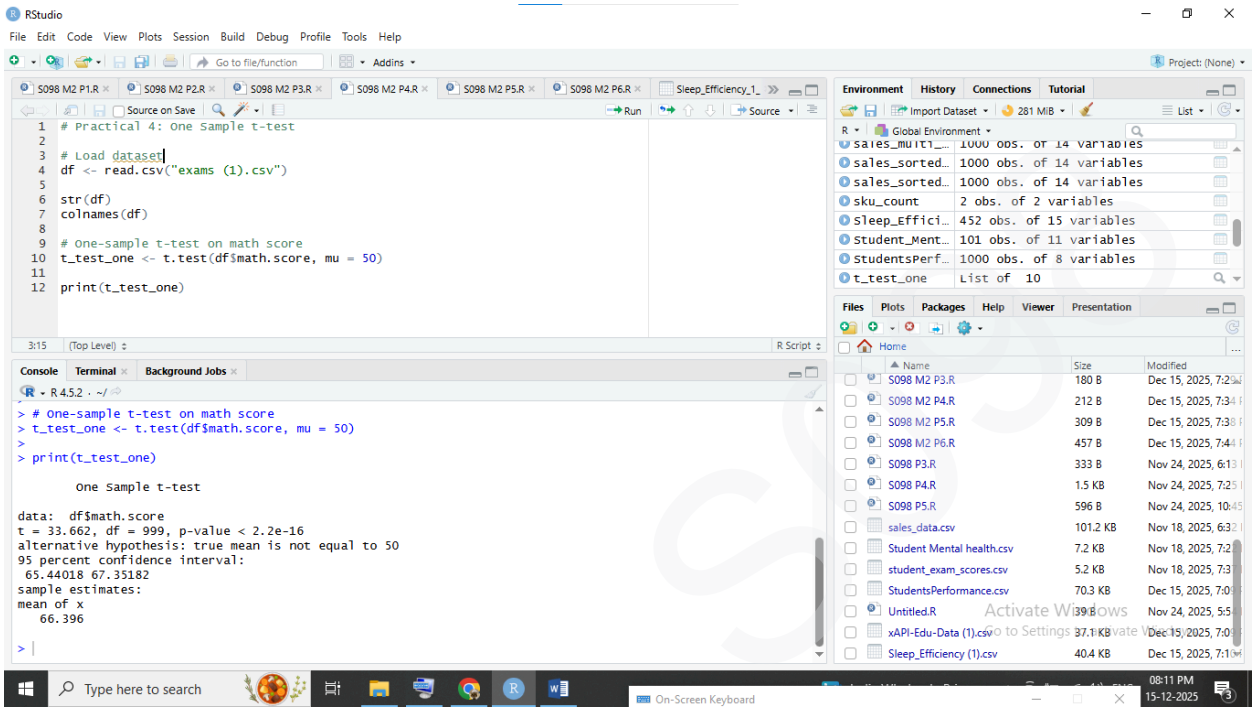
4:- Performing one-sample t-tests using t.test() (R).



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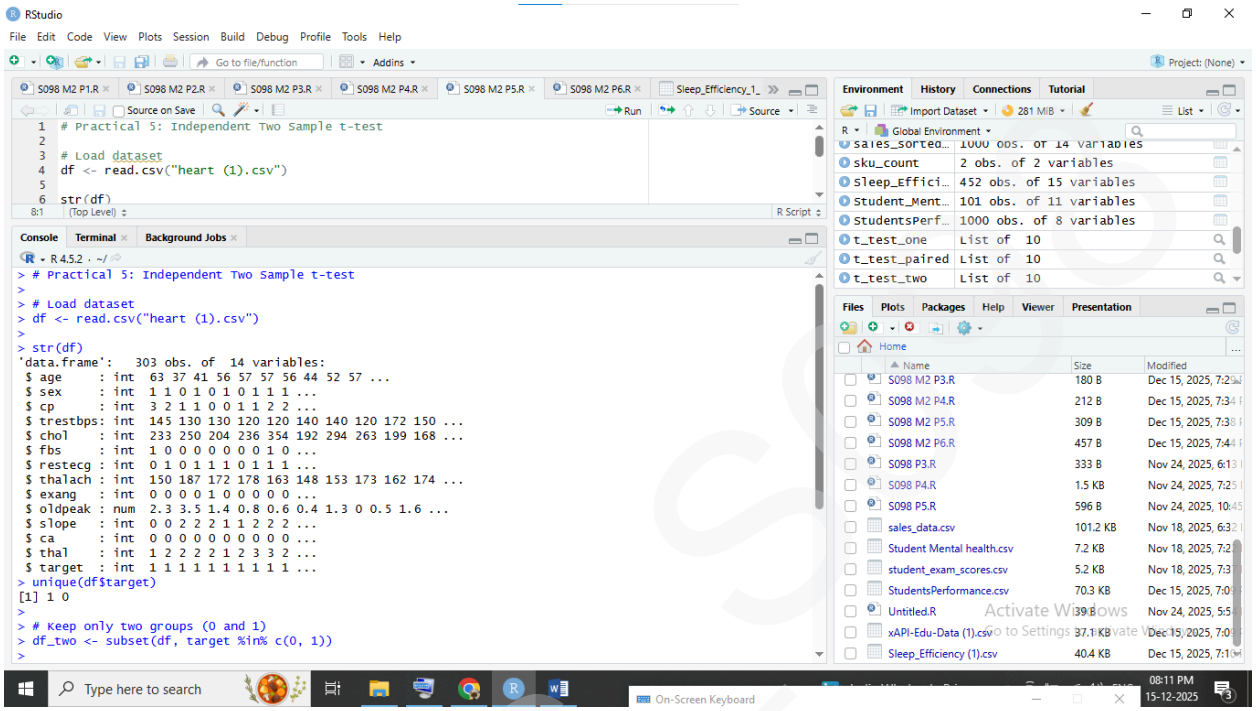
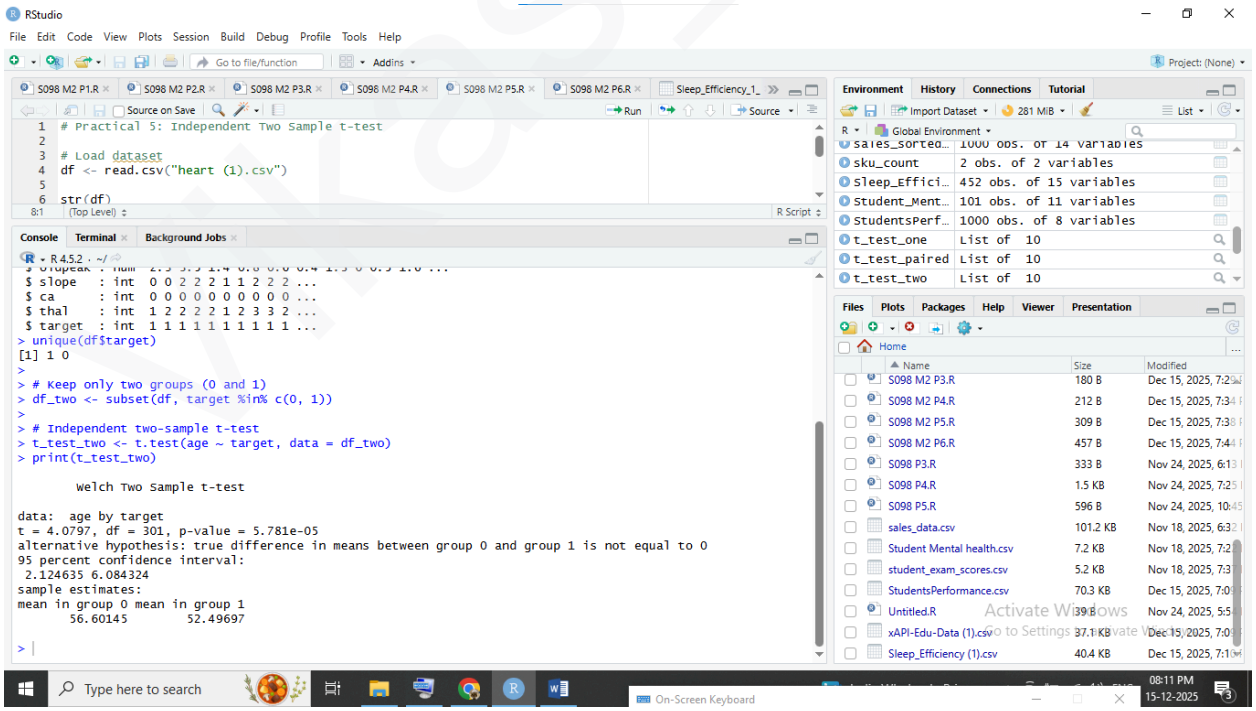
5:-Performing independent two-sample t-tests using t.test() with grouping (R).





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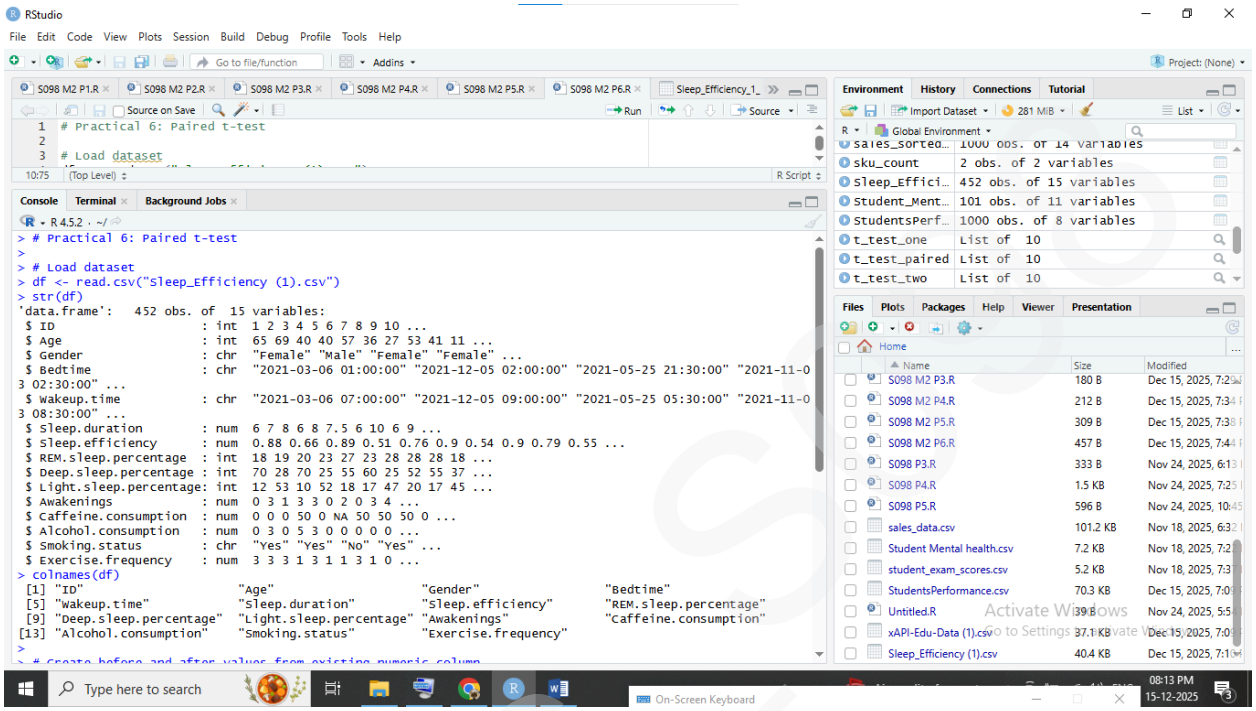
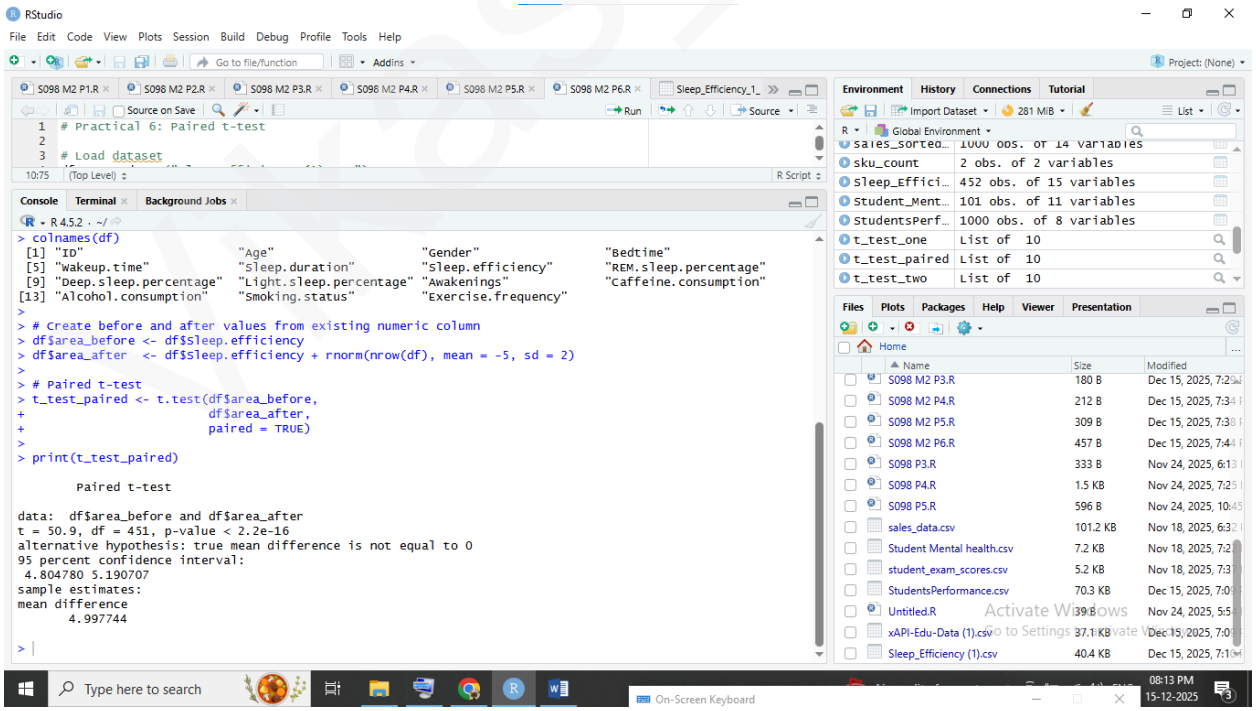
6:-Performing paired t-tests using t.test(paired=TRUE) (R)





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