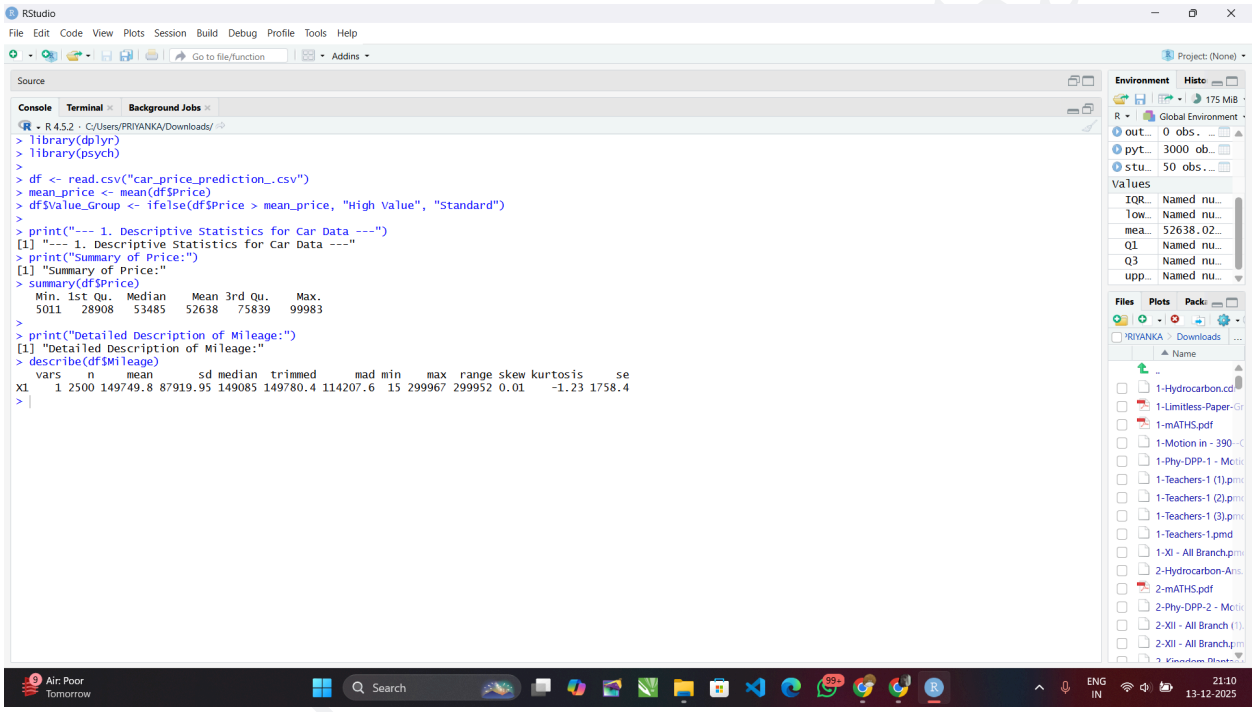
SHETH L.U.J AND SIR M.V. COLLEGE
SUBJECT NAME: DATA ANALYSIS WITH SAS/SPSS/R

Module 2 Practical 1-6

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

OUTPUT:



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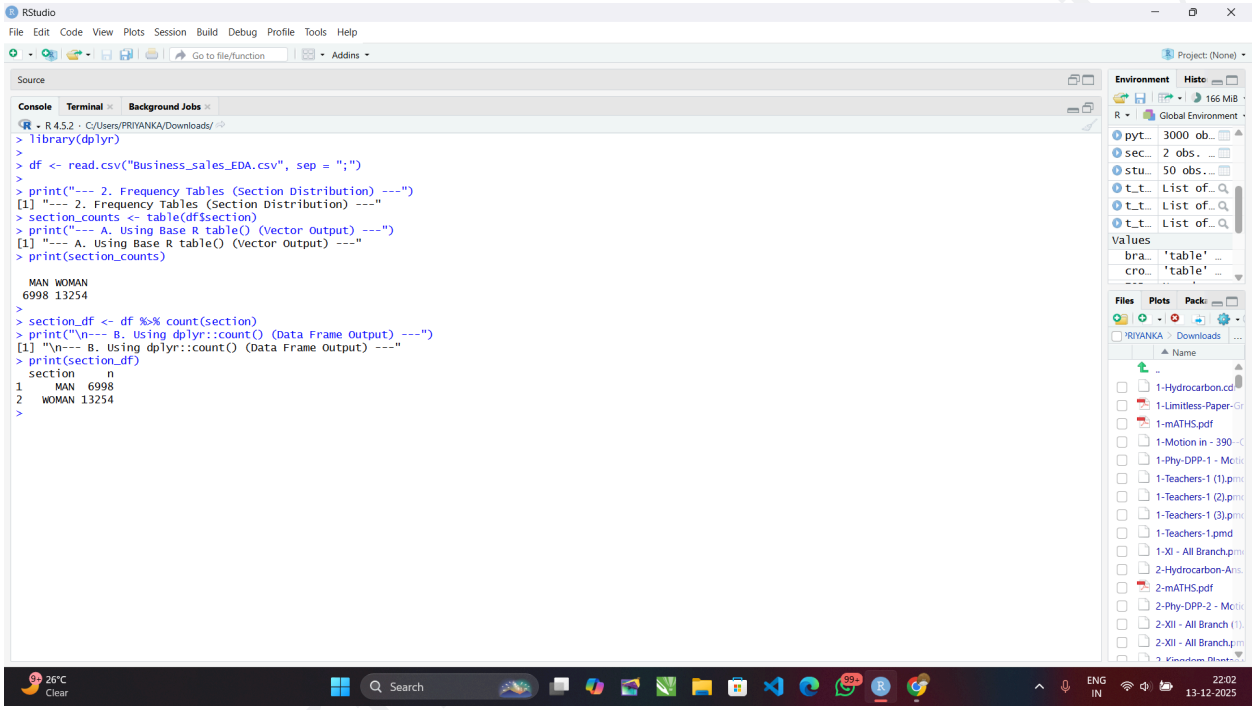
S074

SHETH L.U.J AND SIR M.V. COLLEGE
SUBJECT NAME: DATA ANALYSIS WITH SAS/SPSS/R

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

OUTPUT:



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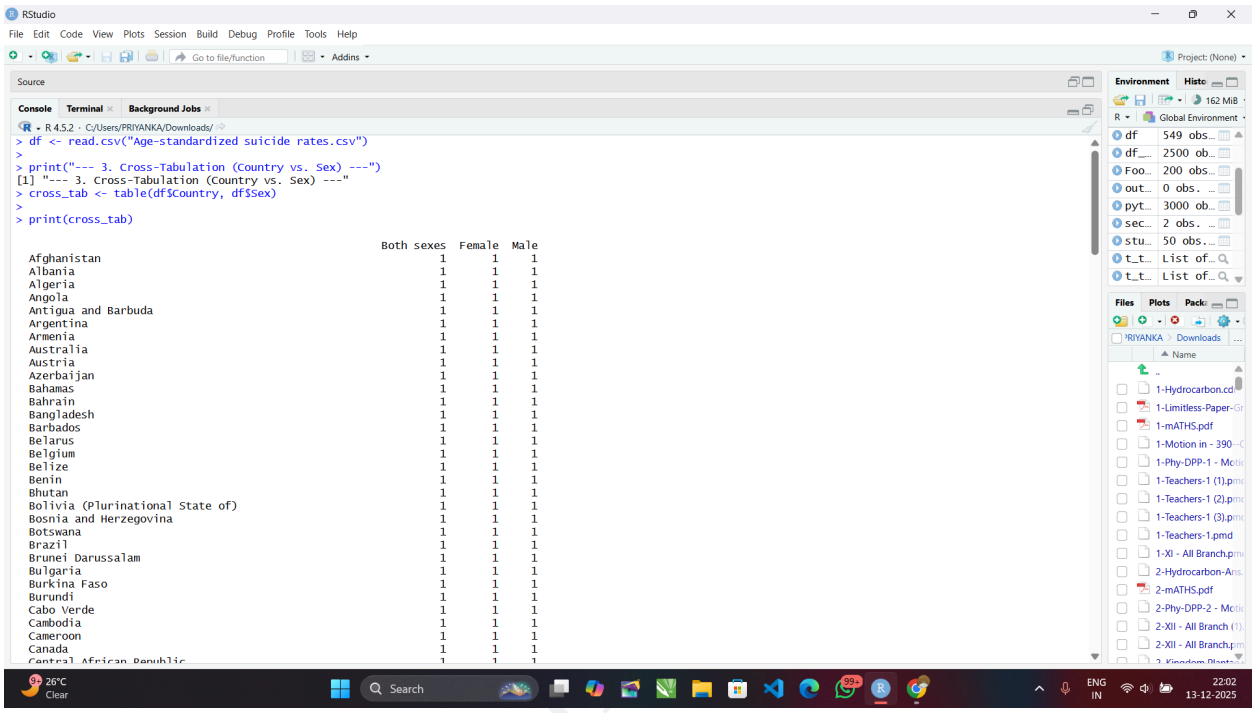
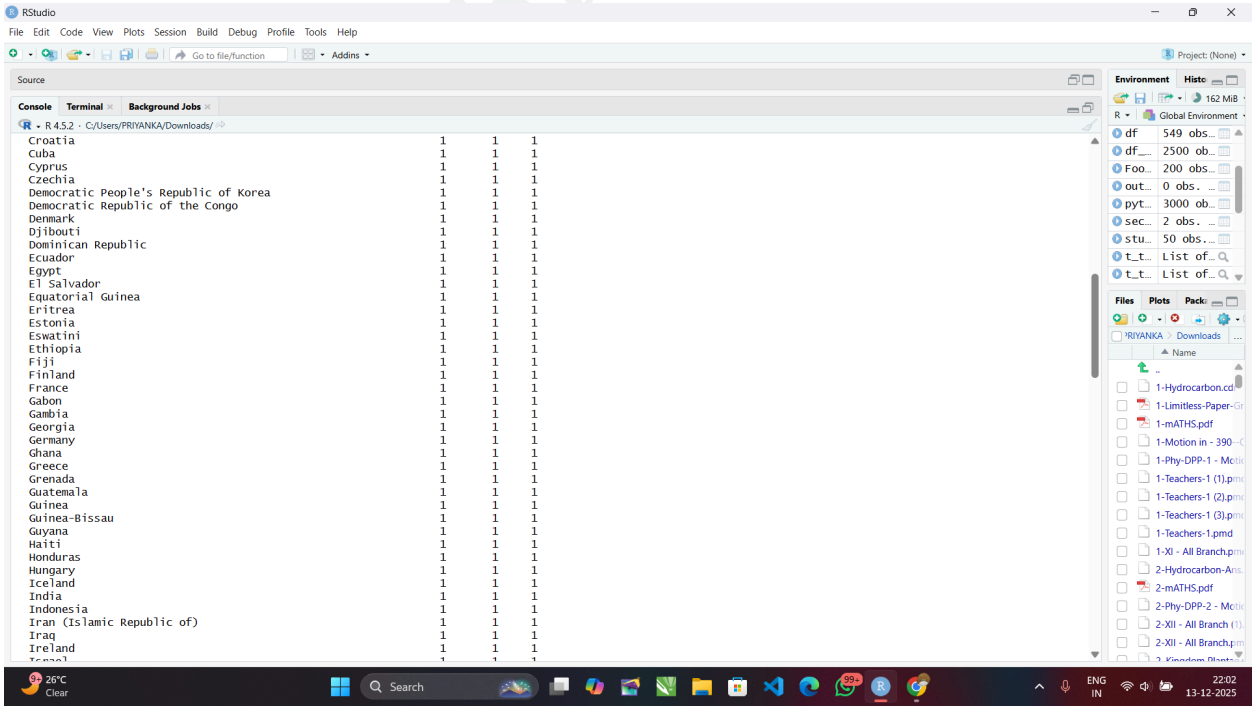
S074

SHETH L.U.J AND SIR M.V. COLLEGE
SUBJECT NAME: DATA ANALYSIS WITH SAS/SPSS/R

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

OUTPUT:





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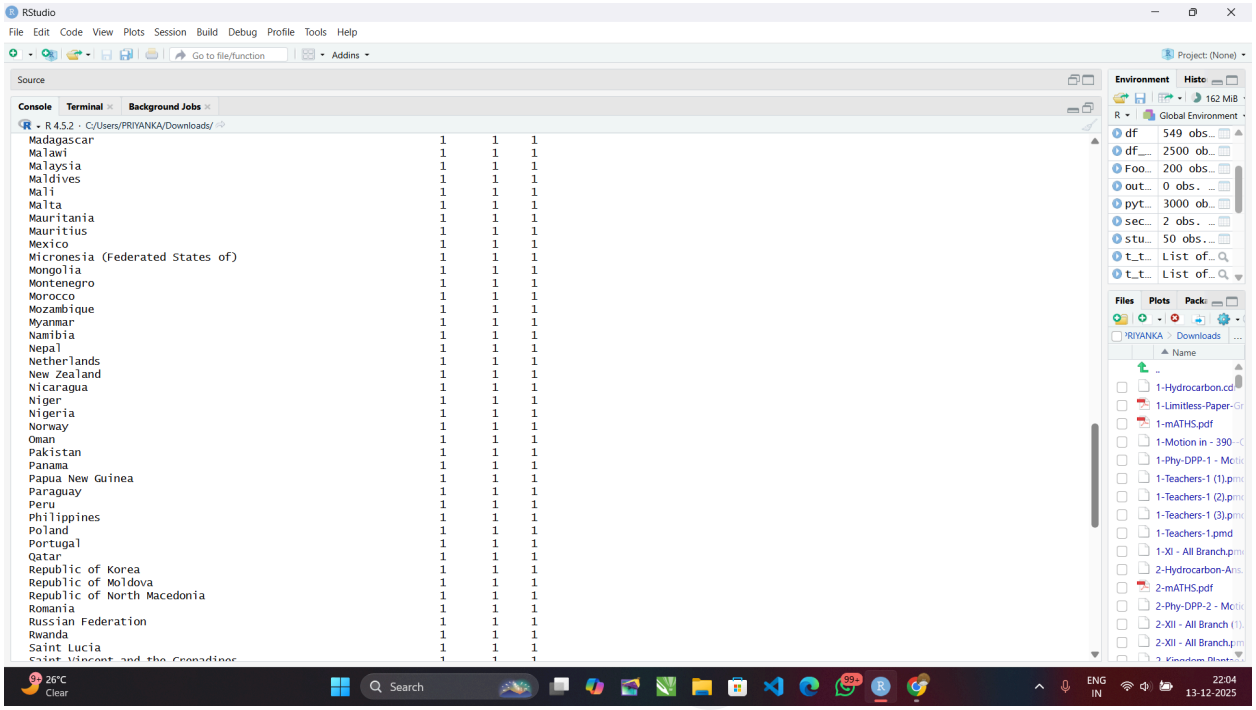

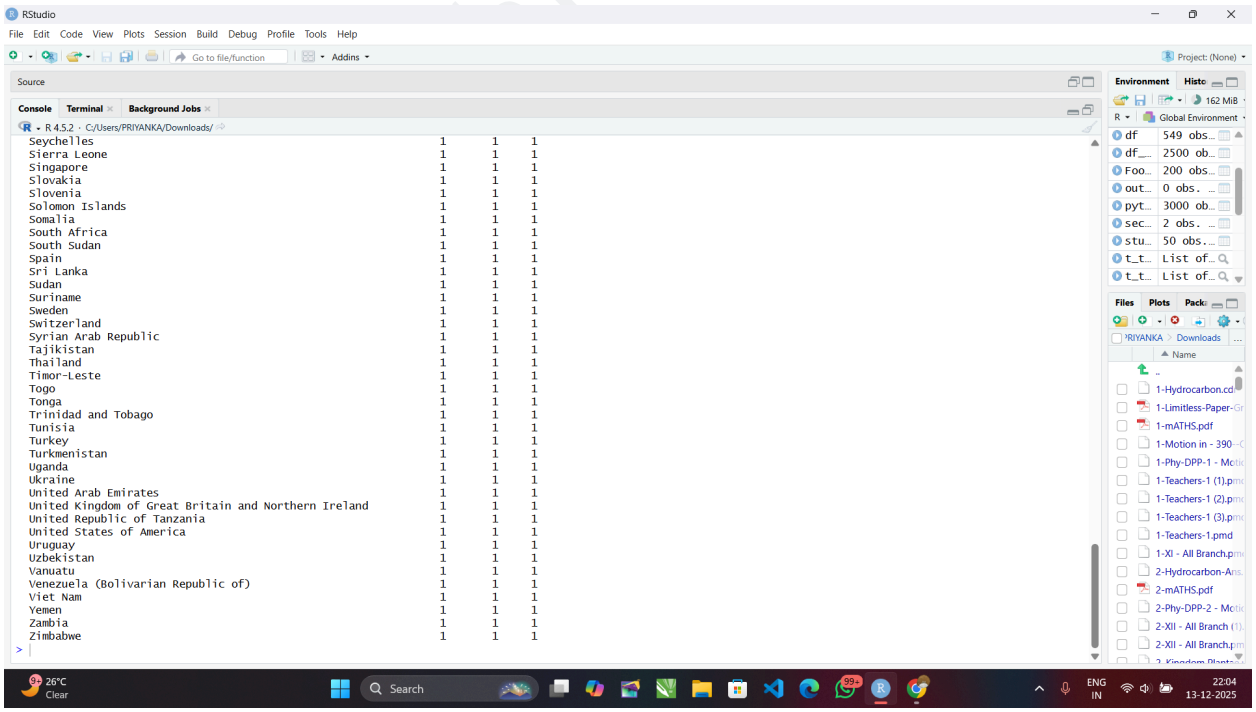

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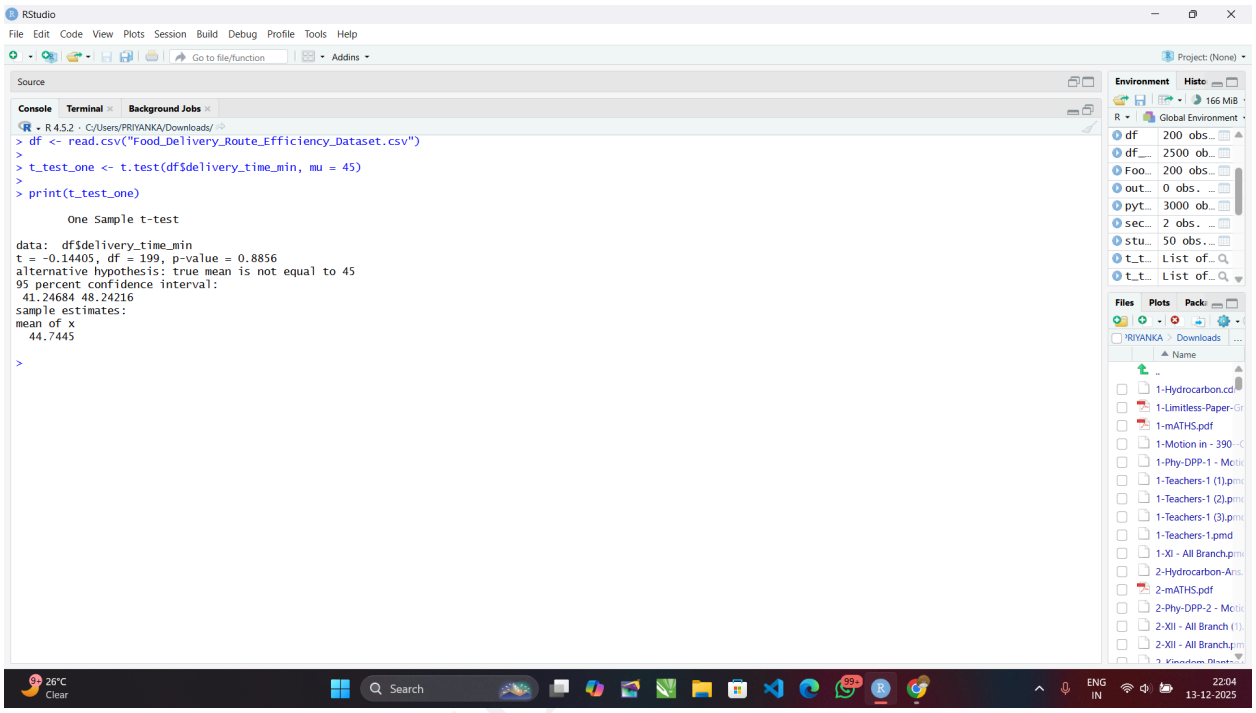
SHETH L.U.J AND SIR M.V. COLLEGE
SUBJECT NAME: DATA ANALYSIS WITH SAS/SPSS/R

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

OUTPUT:



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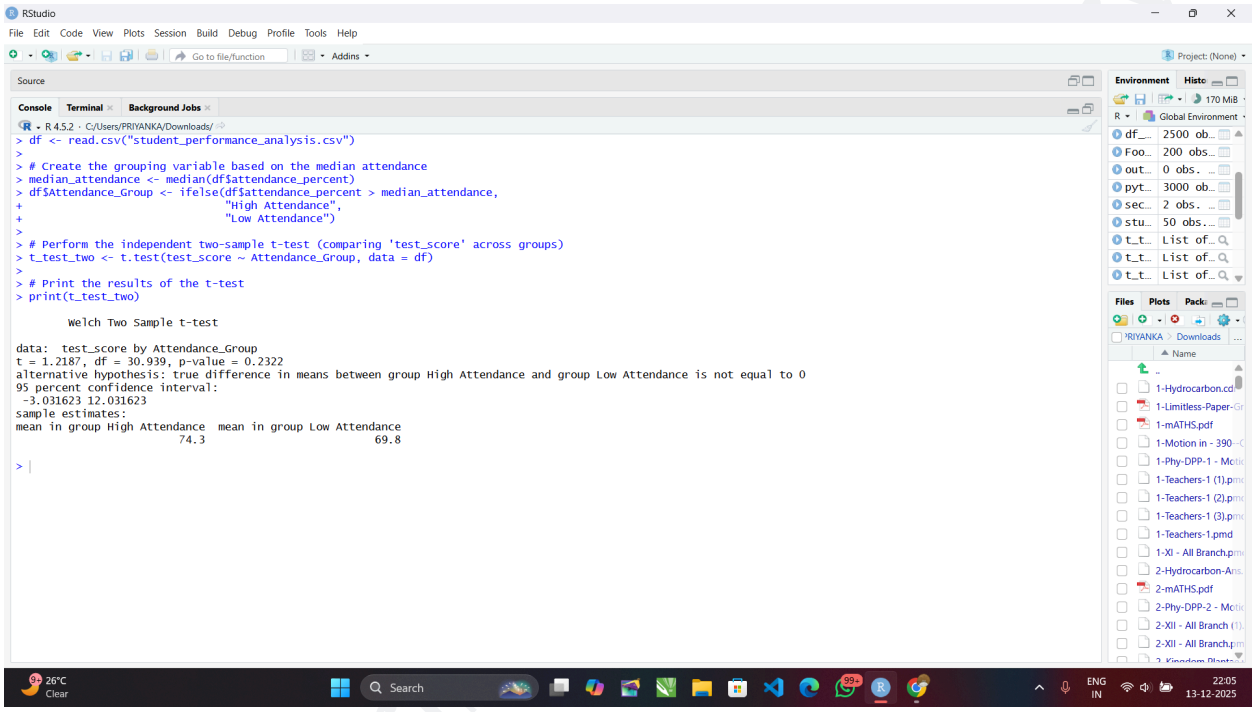
SHETH L.U.J AND SIR M.V. COLLEGE
SUBJECT NAME: DATA ANALYSIS WITH SAS/SPSS/R

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

OUTPUT:



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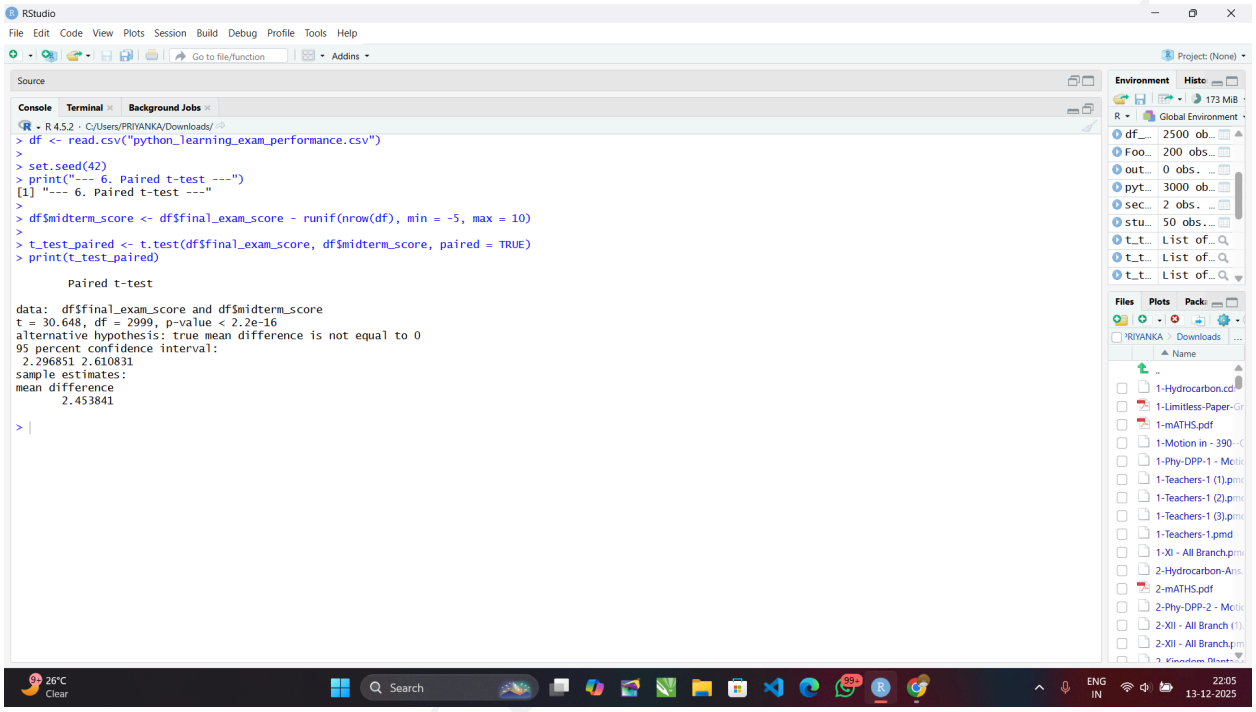
SHETH L.U.J AND SIR M.V. COLLEGE
SUBJECT NAME: DATA ANALYSIS WITH SAS/SPSS/R

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

OUTPUT:



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