

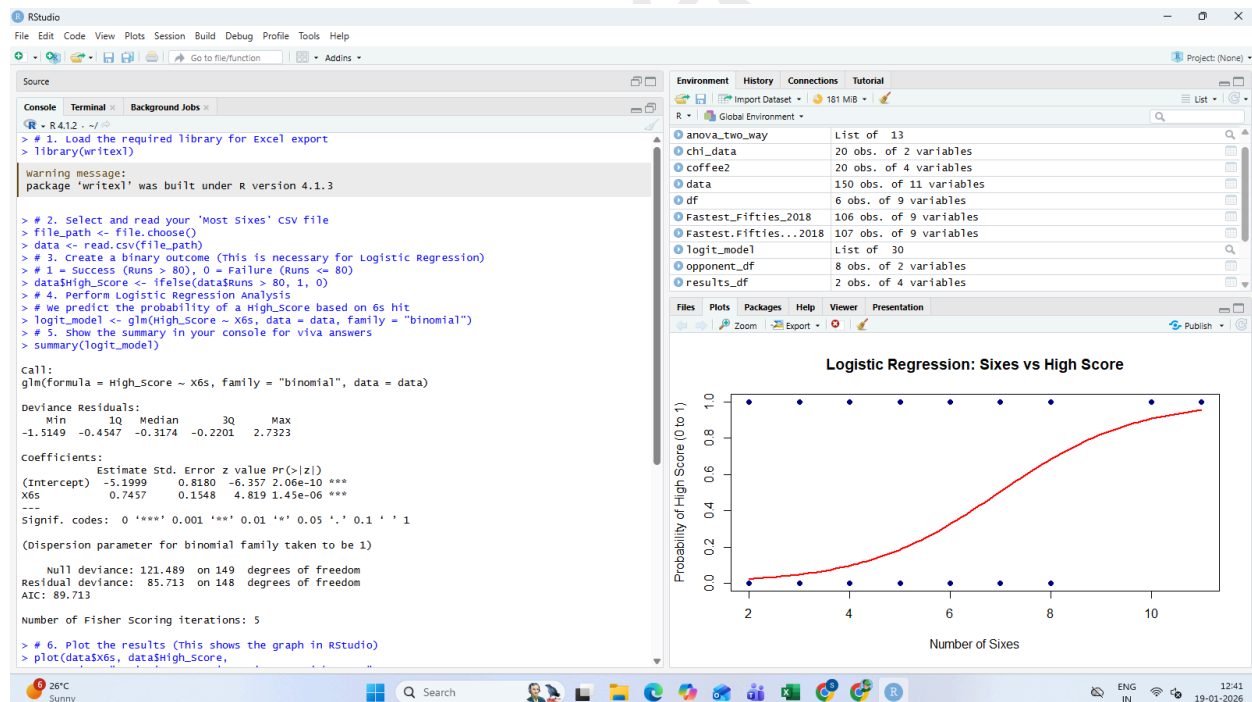
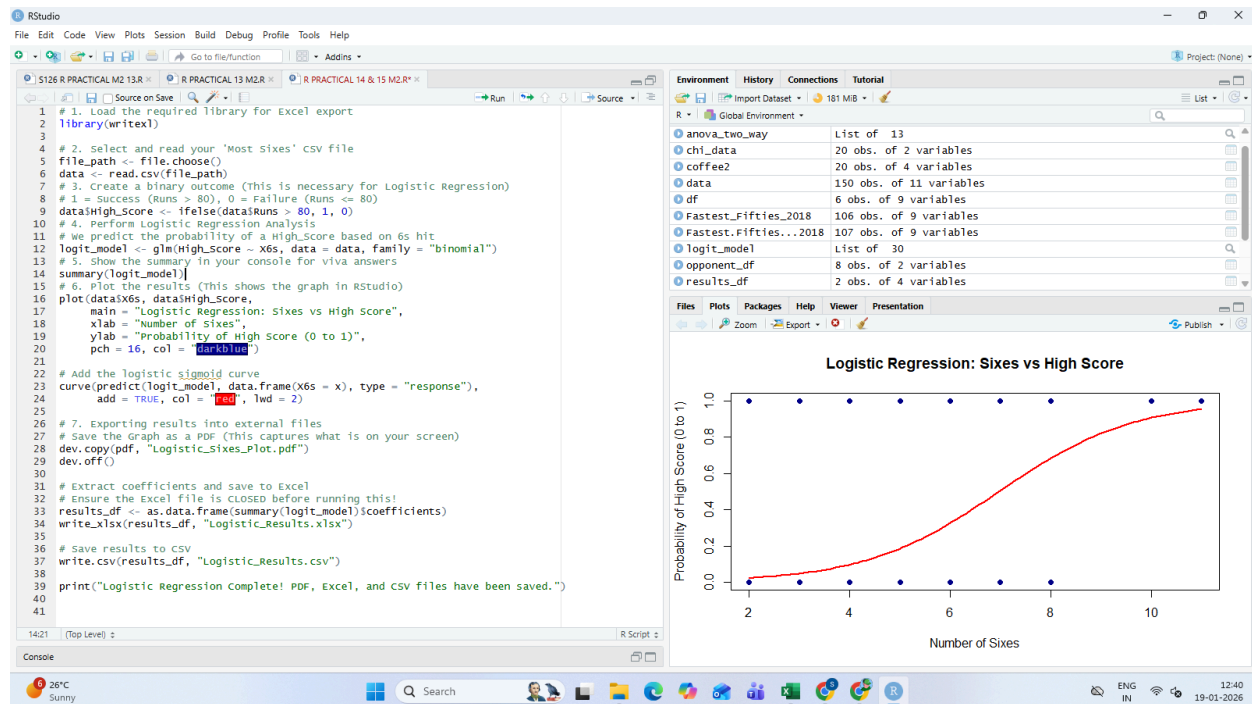
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Aim: Performing logistic regression using `glm()` (R).

Exporting results into external files (Excel, CSV, PDF) using `write.csv()` and `writexl` (R).

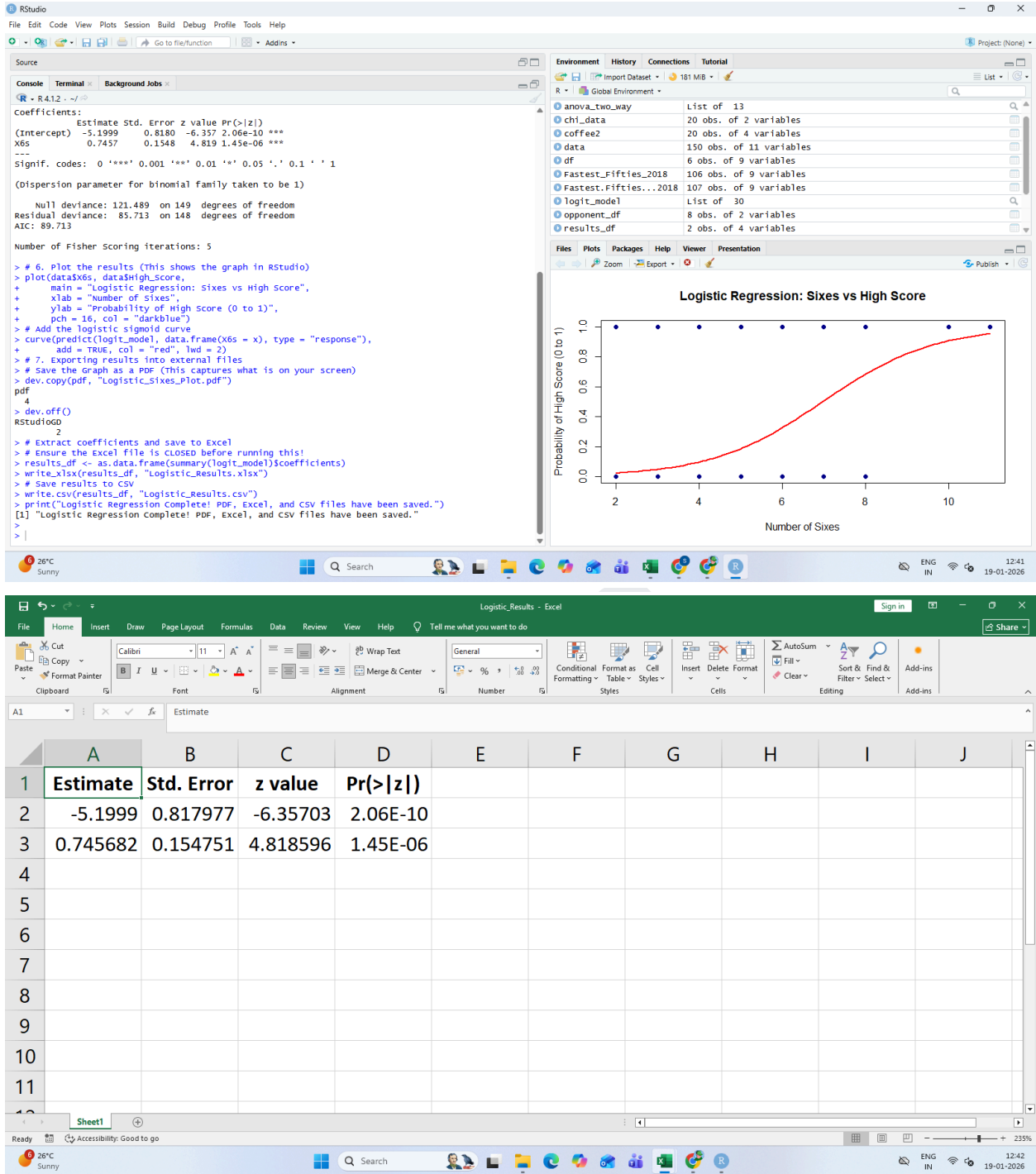
CODE :



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Logistic_Sixes_Plot - Word

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Logistic Regression: Sixes vs High Score

Probability of High Score (0 to 1)

Number of Sixes

Number of Sixes	Probability of High Score (0 to 1)
2	0
3	0
4	0
5	0
6	0
7	0
8	0
9	1
10	1

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