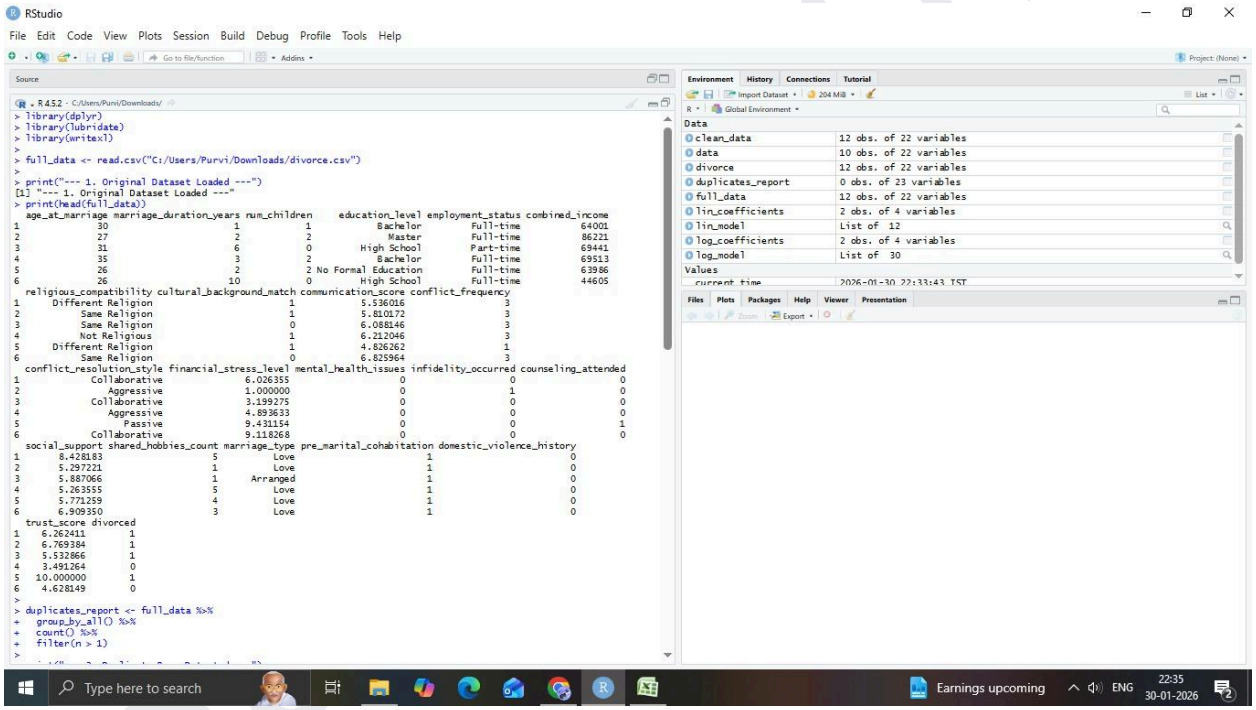
SHETH L.U.J AND SIR M.V COLLEGE

Subject: Data Analysis with SAS / SPSS /R

Practical no. 15

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

Outputs→



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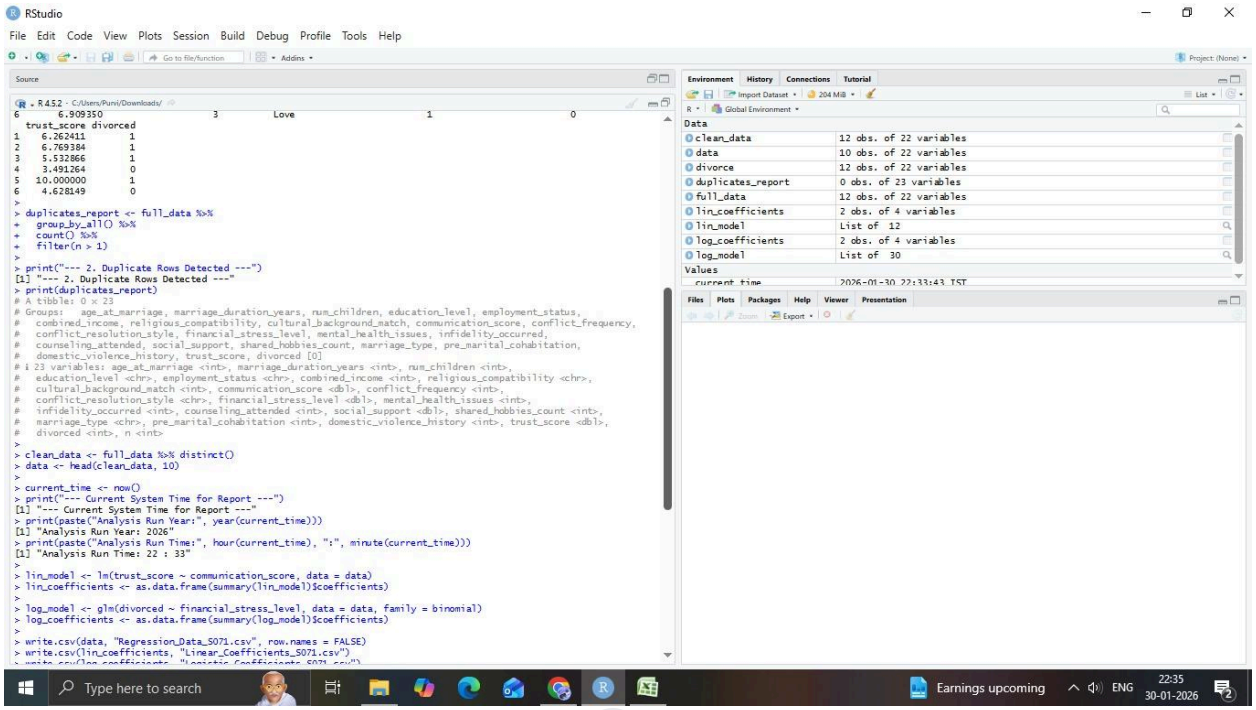

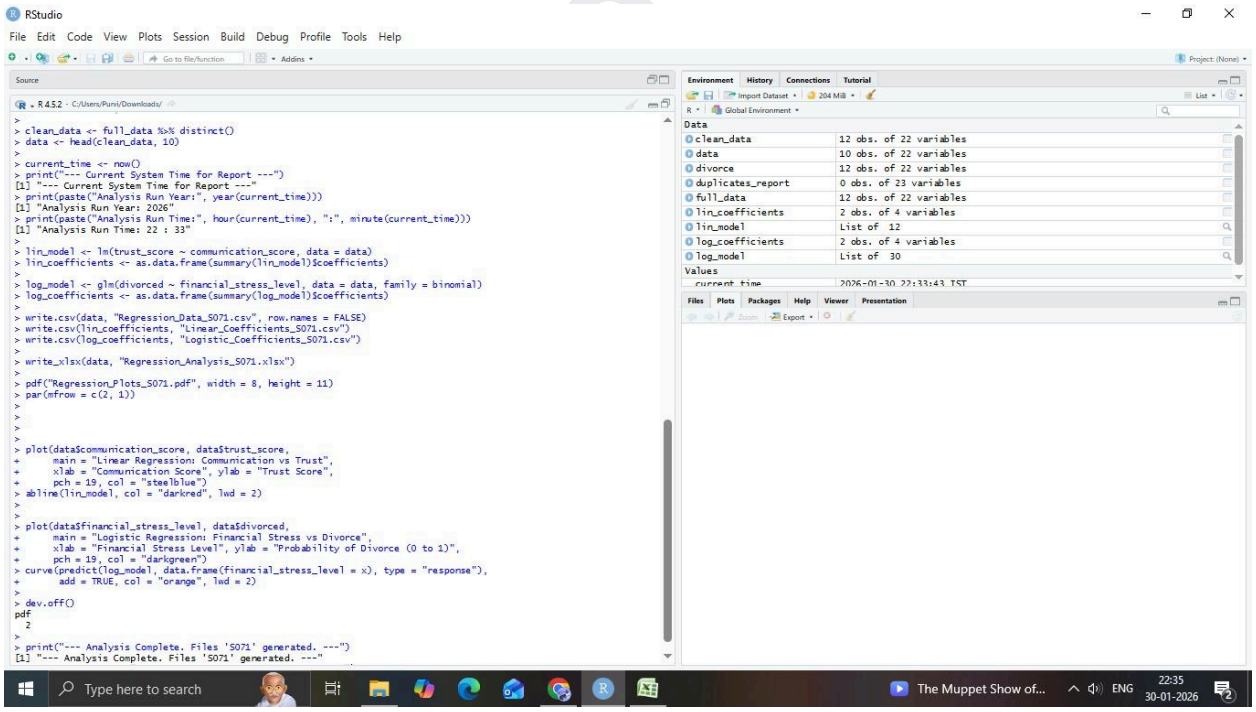

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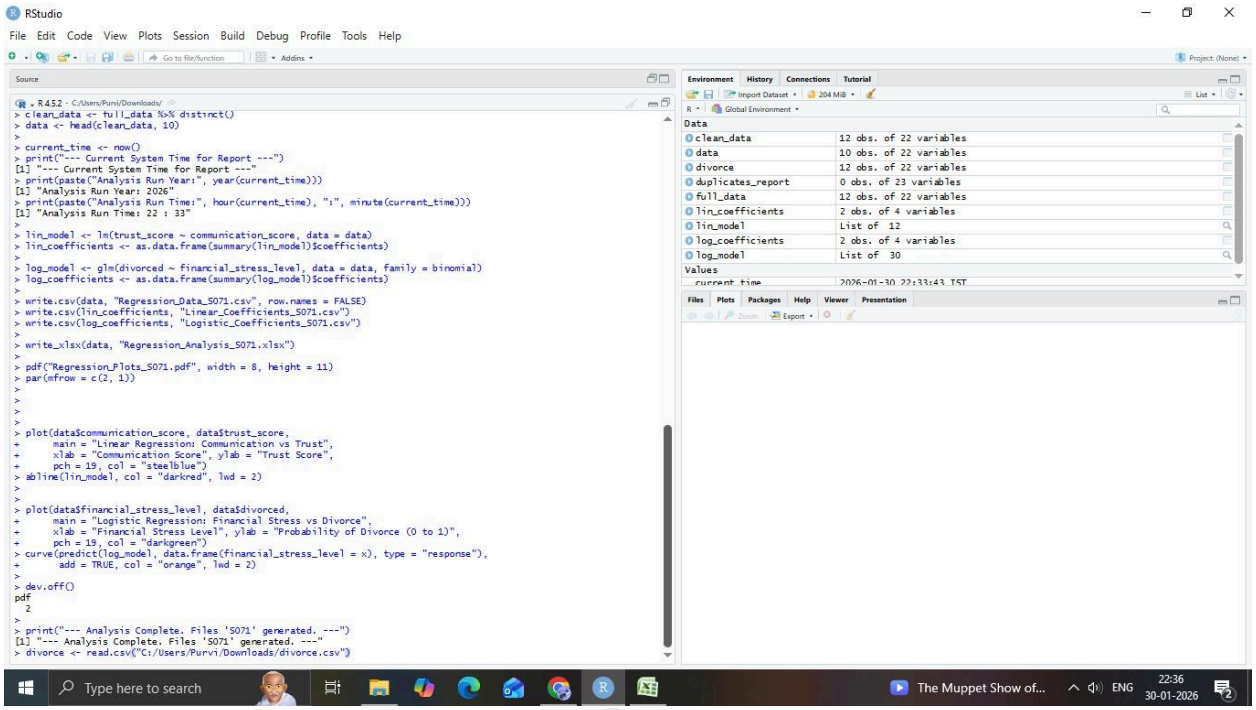

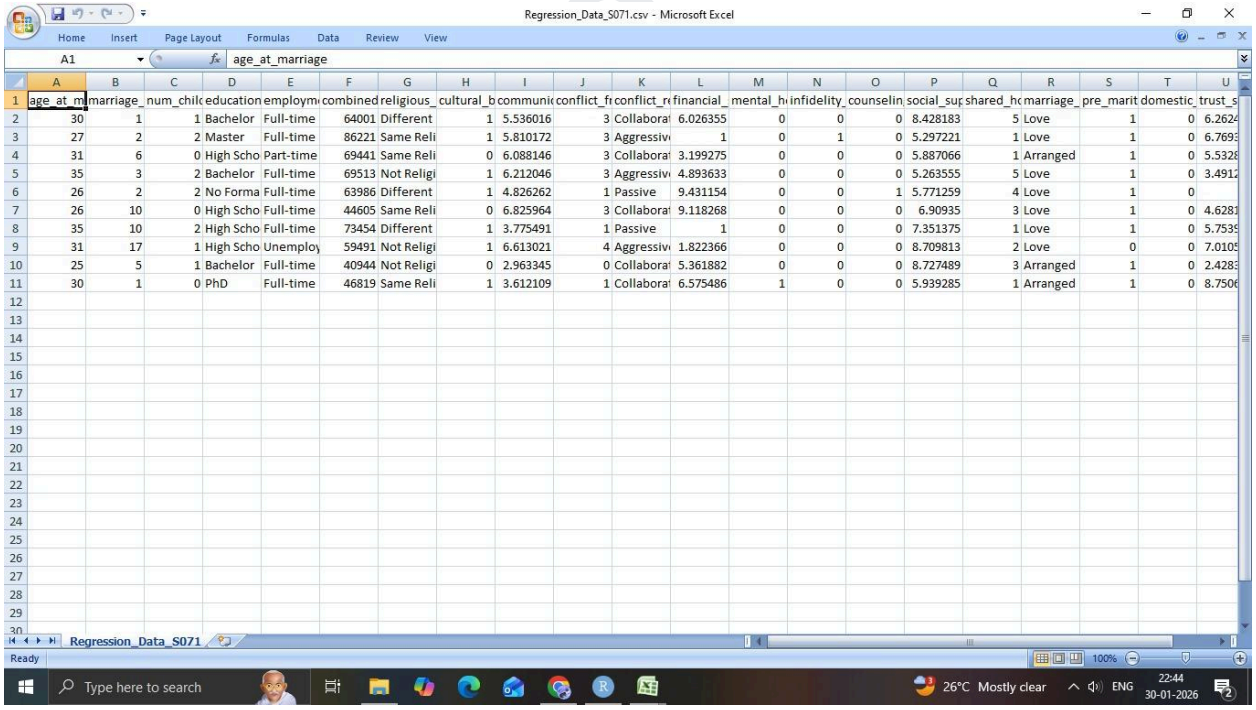

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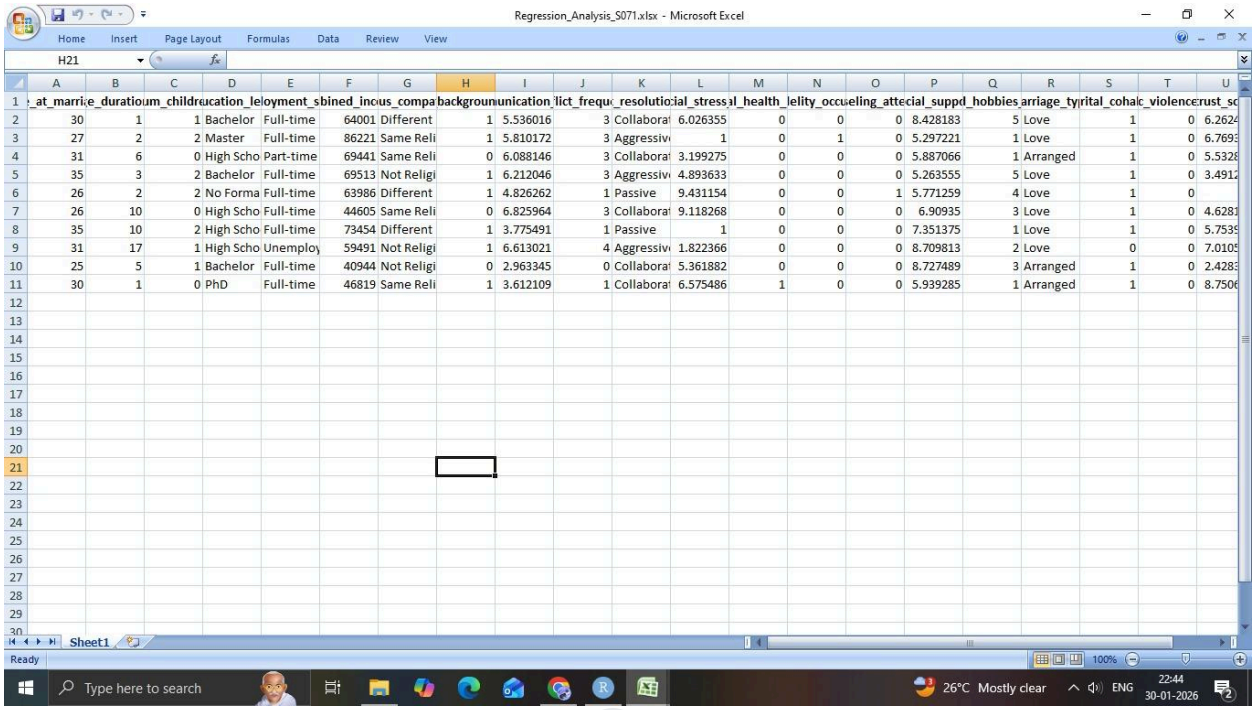
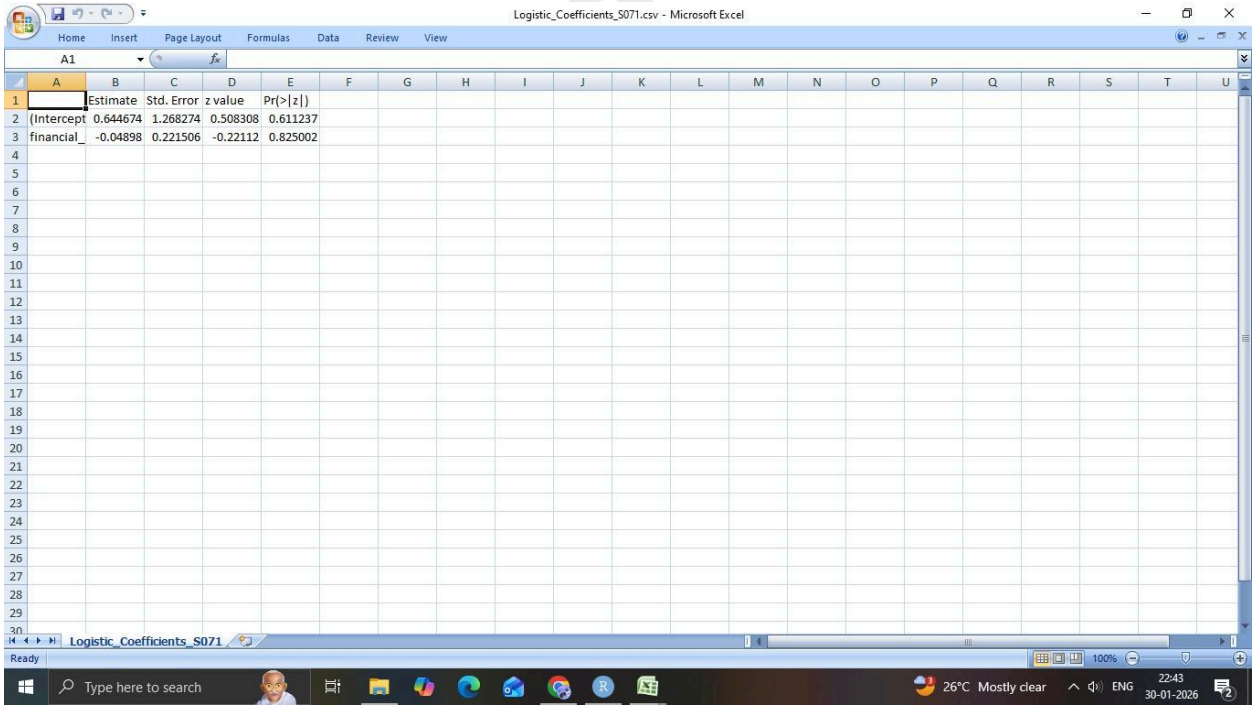


Regression_Analysis_S071.xlsx - Microsoft Excel

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U
1	_at_marri	e_duratio	um_childr	ucation_le	loyment_s	bined_inc	us_compa	backgroun	unication	lict_frequ	_resolutio	ial_stress	l_health_	lelity_occ	seling_att	cial_suppd	hobbies	arriage_ty	rital_coha	c_violence	rust_sc
2	30	1	1	Bachelor	Full-time	64001	Different	1	5.536016	3	Collaborat	6.026355	0	0	0	8.428183	5	Love	1	0	6.2624
3	27	2	2	Master	Full-time	86221	Same Reli	1	5.810172	3	Aggressiv	1	0	1	0	5.297221	1	Love	1	0	6.7693
4	31	6	0	High Scho	Part-time	69441	Same Reli	0	6.088146	3	Collaborat	3.199275	0	0	0	5.887066	1	Arranged	1	0	5.5328
5	35	3	2	Bachelor	Full-time	69513	Not Religi	1	6.212046	3	Aggressiv	4.893633	0	0	0	5.263555	5	Love	1	0	3.4912
6	26	2	2	No Forma	Full-time	63986	Different	1	4.826262	1	Passive	9.431154	0	0	1	5.771259	4	Love	1	0	
7	26	10	0	High Scho	Full-time	44605	Same Reli	0	6.825964	3	Collaborat	9.118268	0	0	0	6.90935	3	Love	1	0	4.6281
8	35	10	2	High Scho	Full-time	73454	Different	1	3.775491	1	Passive	1	0	0	0	7.351375	1	Love	1	0	5.7539
9	31	17	1	High Scho	Unemploy	59491	Not Religi	1	6.613021	4	Aggressiv	1.822366	0	0	0	8.709813	2	Love	0	0	7.0105
10	25	5	1	Bachelor	Full-time	40944	Not Religi	0	2.963345	0	Collaborat	5.361882	0	0	0	8.727489	3	Arranged	1	0	2.4283
11	30	1	0	PhD	Full-time	46819	Same Reli	1	3.612109	1	Collaborat	6.575486	1	0	0	5.939285	1	Arranged	1	0	8.7506

Sheet1



Logistic_Coefficients_S071.csv - Microsoft Excel

	A	B	C	D	E
1		Estimate	Std. Error	z value	Pr(>|z|)
2	(Intercept	0.644674	1.268274	0.508308	0.611237
3	financial_	-0.04898	0.221506	-0.22112	0.825002

Logistic_Coefficients_S071

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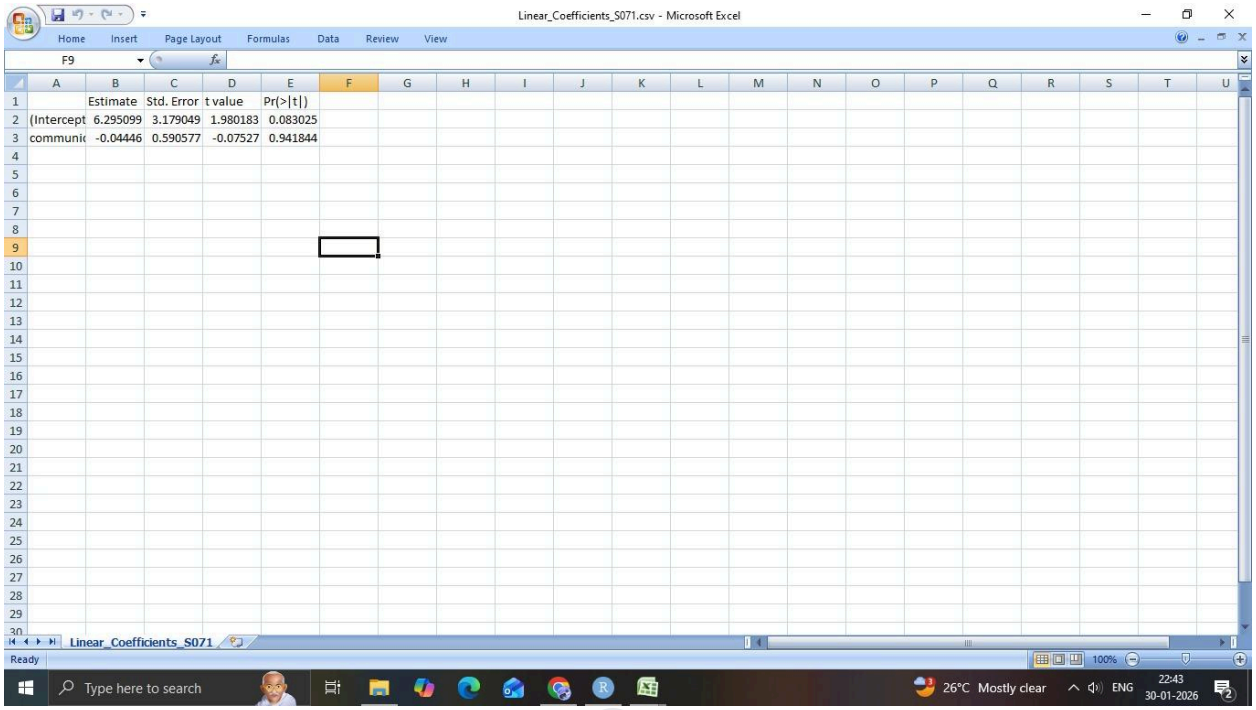

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