Homework 4: Financial friction and credit rationing

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Table 1: Combined Means and Robust Standard Errors

	Variable	Mean.x	Mean.y	Robust_SE
1	lon	83.45	81.24	1.31
2	lat	26.39	26.46	0.32
3	alt	109.19	113.5	10.7
4	rain	1059.21	1141.45	136.28
5	soilblack	0.13	0	0.09
6	soilalkaline	0.33	0.45	0.2
7	soilalluvialriver	0.87	0.73	0.17
8	soilred	0.13	0.18	0.15
9	aquifermorethan150	0	0.09	0.09
10	aquifer100and150	0.93	0.91	0.11
11	phstrongalkali	0.2	0.09	0.14
12	phslightalkali	0.13	0	0.09
13	phneutral	0.4	0.45	0.2
14	phslightacid	0.13	0	0.09
15	topsoil25and50cm	0.07	0	0.07
16	topsoil50and100cm	0	0.18	0.12
17	topsoilmorethan300cm	0.93	0.82	0.14
18	poverty	0.35	0.34	0.03
19	literacyrate	0.55	0.6	0.03
20	populationsize	2776902.47	2688213.64	415808.84
21	populationdensity	772.88	985.37	323.21
22	fractionsc	0.23	0.22	0.02
23	permanenthouse	0.45	0.48	0.05
24	pervilelec	0.37	0.35	0.03
25	pervilroad	0.55	0.56	0.04
26	pervilhealth	0.25	0.27	0.04
27	pervilschool	0.67	0.68	0.06
28	ger	51.36	55.76	6.63