artifratio.dat Values from all possible SRSs for population in Example 4.4.

Column	Name	Value
1	sample	sample number
2	i1	first unit in sample
3	i2	second unit in sample
4	i3	third unit in sample
5	i4	fourth unit in sample
6	xbars	$ar{x}_{\mathcal{S}}$
7	ybars	$ar{y}_{\mathcal{S}}$
8	bhat	\hat{B}
9	tSRS	$\hat{t}_{y,\text{SRS}} = N\bar{y}_{\mathcal{S}}$
10	thatr	\hat{t}_{yr}