

samples.dat All possible simple random samples that can be generated from the population in Example 2.2.

Column	Name	Value
1	sampnum	Sample number
2–5	$u1 - u4$	Sampled units in \mathcal{S}
6–9	$y1 - y4$	$\{y_i, i \in \mathcal{S}\}$
10	total	$\hat{t}_{\mathcal{S}}$