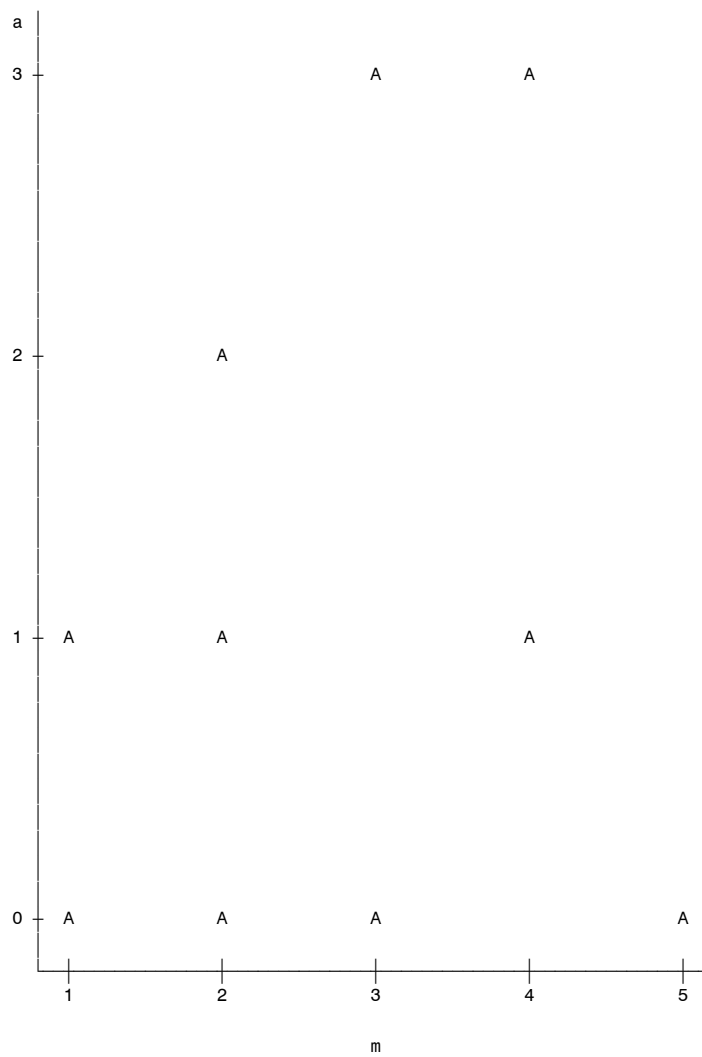


Obs	house	m	a	errorsq
1	1	2	0	0.66260
2	2	4	3	1.88238
3	3	2	2	1.40660
4	4	3	0	1.49084
5	5	5	0	4.14122
6	6	1	0	0.16565
7	7	3	3	3.16484
8	8	2	1	0.03460
9	9	1	1	0.35165
10	10	4	1	0.39438

***The MEANS Procedure***

Variable	Sum
house	55.0000000
m	27.0000000
a	11.0000000
errorsq	13.6947610

Plot of  $a^m$ . Legend: A = 1 obs, B = 2 obs, etc.



***Ratio Estimate of Population R  
Simple Random Sample Design  
Response Variable = a  
(Auxiliary Variable = m)***

Estimate	Standard Error	Bound	$s(r)^2$	Sample Size
0.40741	0.13959	0.27919	1.52202	10