

**TABLE 1:
PREFERENCE FOR RACIAL INTEGRATION**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Favor integration	491	58.2	61.2	61.2
	2 Favor segregation or something in between	311	36.8	38.8	100.0
	Total	802	95.0	100.0	
Missing	System	42	5.0		
Total		844	100.0		

**TABLE 2:
PREFERENCE FOR RACIAL INTEGRATION
BY RESPONDENT'S RACE**

		Respondent's Race			
		1 White	2 Black	Total	
Favor racial integration or not	1 Favor integration	Count	361	78	439
		% within Respondent's Race	57.8%	77.2%	60.5%
	2 Favor segregation or something in between	Count	264	23	287
		% within Respondent's Race	42.2%	22.8%	39.5%
Total	Count	625	101	726	
	% within Respondent's Race	100.0%	100.0%	100.0%	

Symmetric Measures

		Value	Approx. Sig.
Nominal by	Phi	-.115	.001
Nominal	Cramer's V	.115	.001
N of Valid Cases		789	

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

TABLE 3:
PREFERENCE FOR RACIAL INTEGRATION
BY RESPONDENT'S RACE
 CONTROLLING FOR SELF-IDENTIFICATION AS A SOUTHERNER

Does Respondent Consider Self A Southerner				Respondent's Race		Total	
				1 White	2 Black		
1 Yes	Favor racial integration or not	1 Favor integration	Count	232	62	294	
			% within Respondent's Race	53.0%	81.6%	57.2%	
		2 Favor segregation or something in between	Count	206	14	220	
			% within Respondent's Race	47.0%	18.4%	42.8%	
		Total		Count	438	76	514
				% within Respondent's Race	100.0%	100.0%	100.0%
2 No	Favor racial integration or not	1 Favor integration	Count	124	16	140	
			% within Respondent's Race	69.3%	69.6%	69.3%	
		2 Favor segregation or something in between	Count	55	7	62	
			% within Respondent's Race	30.7%	30.4%	30.7%	
		Total		Count	179	23	202
				% within Respondent's Race	100.0%	100.0%	100.0%

Symmetric Measures

SOUTHERN Does R Consider Self Southerner			Value	Approx. Sig
1 Yes	Nominal by Nominal	Phi	-.205	.000
		Cramer's V	.205	.000
	N of Valid Cases			514
2 No	Nominal by Nominal	Phi	-.002	.977
		Cramer's V	.002	.977
	N of Valid Cases			202

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.