

*Outcomes other than attainment*

**Table 11.1 Variance components model: outcome – participation**

<b>Fixed Part</b>	N = 1,081	
	Estimate	Standard error
<b>Sex</b>		
Male	0.000	0.000
Female	0.384	0.062
Social class	0.082	0.024
Second-year reading score	0.007	0.001
<b>Country of origin</b>		
UK/Eire	0.000	0.000
South Asian	-0.439	0.076
Other	0.121	0.088
Grand mean	0.999	

These estimates are for the best fit model, which has the grand mean and sex in the random part. The reduction in deviance produced by placing the grand mean in the random part is significant at better than the 99.9 per cent level of confidence.

**Table 11.2 Variance components model: outcome – index of blame**

<b>Fixed Part</b>	N = 1,081	
	Estimate	Standard error
<b>Sex</b>		
Male	0.000	0.000
Female	-0.333	0.064
Social class	0.001	0.025
Second-year reading score	-0.004	0.001
<b>Country of origin</b>		
UK/Eire	0.000	0.000
South Asian	-0.510	0.079
Other	0.042	0.091
Grand mean	2.180	

These estimates are for the best fit model, which has only the grand mean in the random part. The reduction in deviance produced by placing the grand mean in the random part is significant at better than the 99.9 per cent level of confidence.

**Table 11.3 Variance components model: outcome - index of praise**

<b>Fixed Part</b>	N = 1,081	
	Estimate	Standard error
<b>Sex</b>		
Male	0.000	0.000
Female	-0.099	0.037
Social class	0.001	0.015
Second-year reading score	-0.004	0.001
<b>Country of origin</b>		
UK/Eire	0.000	0.000
South Asian	-0.233	0.045
Other	-0.028	0.052
Grand mean	2.001	

These estimates are for the best fit model, which has the grand mean and the second-year reading score in the random part. The reduction in deviance produced by placing the grand mean in the random part is significant at better than the 99.9 per cent level of confidence.