

Table 7.1 Using Dummy and Jump Variables to Model the Effect of SES Quartile With Math Score as Dependent Variable

Independent Variable	Model			
	1	2	3	4
	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>
Second Q Dummy	2.72*	2.72*	—	—
Second Q Jump	—	—	2.72*	—
Jump Summer	—	—	—	2.72*
Third Q Dummy	5.31*	—	—	—
Third Q Jump	—	5.31*	2.59*	-.13
Fourth Q Dummy	10.54*	5.23*	5.23*	2.51*
Intercept	46.97	46.97	46.97	46.97
R^2	.148	.148	.148	.148

* $p < .05$.