Explanatory variable	OLS: actual class size			
	(1)	(2)	(3)	(4)
			B. First grade	
Small class	8.57 (1.97)	8.43 (1.21)	7.91 (1.17)	7.40 (1.18)
Regular/aide class	3.44	2.22 (1.00)	2.23 (0.98)	1.78 (0.98)
White/Asian (1 =	(2.05)	(1.00)	6.97	6.97
$\frac{\text{yes}}{\text{Girl}} (1 = \text{yes})$	_	_	$\frac{(1.18)}{3.80}$	(1.19) 3.85
Free lunch (1 =	_	_		-13.61
yes) White teacher	_	_	(.87)	-4.28
Male teacher	_	_	_	$(1.96) \\ 11.82$
Teacher experience	_	_	_	$(3.33) \\ .05$
Master's degree	_	_	_	(0.06) .48
School fixed effects \mathbb{R}^2	No .02	Yes .24	Yes .30	(1.07) Yes .30