

Formula to Determine Amount for Equitable Services		
	Example	Example
A. Number of Students	A	B
^{A1} District student enrollment	9,800	5,798
^{A2} Participating private school enrollment	464	540
^{A3} Total number of students (A1 + A2)	10,264	6,338
B. Title II, Part A Total Allocation	306,141	284,508
C. Per Pupil Rate	\$29.83	\$44.89
D. Equitable Services		
^D Amount district must reserve for equitable services for participating private schools (A2 x C). For more than one private school, multiply the per pupil rate by the individual school enrollment from A2.	13,840	24,240