



Progress Categories		#
a. Prescł	nool children who did not improve functioning	200
b. Prescł	nool children who improved functioning but not sufficient to move nearer	
to fun	ctioning comparable to same-aged peers	2,000
c. Prescł	nool children who improved functioning to a level nearer to same-aged	
peers	but did not reach it	2,800
d. Prescł	nool children who improved functioning to reach a level comparable to	
same-	aged peers	4,000
e. Prescł	nool children who maintained functioning at a level comparable to same-	
aged p	peers	1,000
, L	Summary Statement 1 Calculation Percentage = $[(c + d) / (a + b + c + d)] \times 100$ = $[(2,800 + 4,000) / (200 + 2,000 + 2,800 + 4,000)] \times 100$ = $(6,800 / 9,000) \times 100$ = $.76 \times 100$ = 76%	