

Comparison	Mean Difference	Pooled Variance	d
40-book vs. 20-book	$22.90 - 21.78 = 1.12$	$SD_p^2 = \frac{(100)7.90^2 + (100)7.78^2}{(100) + (100)} = 61.47$	$d = \frac{1.12}{\sqrt{61.47}} = .14$
40-book vs. 0-book			
20-book vs. 0-book			