

<i>Comparison</i>	<i>Mean Difference</i>	<i>Pooled Variance</i>	<i>d</i>
40-book vs. 20-book	$30 - 28 = 2$	$SD_p^2 = \frac{(4)3.39^2 + (4)3.16^2}{(4) + (4)} = 10.74$	$d = \frac{2}{\sqrt{10.74}} = .61$
40-book vs. 0-book	$30 - 24 = 6$	$SD_p^2 = \frac{(4)3.39^2 + (4)3.39^2}{(4) + (4)} = 11.49$	$d = \frac{6}{\sqrt{11.49}} = 1.77$
20-book vs. 0-book			