Non Dyslexic						Non Dyslexic	
6th Grader	Arial	Roman	OpenDyslex	Lexia		7th Grade	Arial
	2.08	3.01	1.18	1.39			1.67
	3.06	2.78	0	0.93			5.66
	0	0.78	0	0.69			1.91
	1.32	2.16	0.66	2.36			13.24
	2.13	4.55	0.66	1.42			2.63
AVG	1.718	2.656	0.5	1.358		AVG	5.022
Anova						Anova	
XBAR	1.558					XBAR	4.243
SSB						SSB	
Xj-Xbar	-0.16	-1.098	1.058	0.2		Xj-Xbar	-3.464
n*(xj-xbar)	-0.8	-5.49	5.29	1		n*(xj-xba	-17.32
n*(xj-xbar)^2	0.64	30.1401	27.9841	1		n*(xj-xba	299.9824
SSB=	59.7642					SSB=	1402.1522
Degrees of Freedom						Degrees of Freedom	
	3						3
SSE	0.362	0.354	0.68	0.032		SSE	-0.048
	1.342	0.124	-0.5	-0.428			3.942
	-1.718	-1.876	-0.5	-0.668			0.192
	-0.398	-0.496	0.16	1.002			11.522
	0.412	1.894	0.16	0.062			0.912
	0.131044	0.125316	0.4624	0.001024			0.002304
	1.800964	0.015376	0.25	0.183184			15.539364
	2.951524	3.519376	0.25	0.446224			0.036864
	0.158404	0.246016	0.0256	1.004004			132.75648
	0.169744	3.587236	0.0256	0.003844			0.831744
SSE	15.35688					SSE	1113.5738
Degrees of freedom						Degrees of freedom	
	16						16

	Sum of Squa	Degrees of	Mean Squar	F	F Alpha(95 %)		Sum of Squa
Between Treatments	59.7642	3	19.9214	20.7556743	3.2389	Between	1402.1522
Error	15.35688	16	0.959805			Error	1113.5738
Total	75.12108					Total	2515.726

Roman	OpenDyslex	Lexia
1.92	1.72	1.01
2.16	1.71	2.26
1.85	0.61	1.07
33.33	4.04	2.97
1.64	1.87	1.59
8.18	1.99	1.78

Non Dyslexic

8th Grader	Arial	Roman	OpenDysle	Lexia
	2.77	1.26	0.78	2.86
	0.66	0.74	0.65	0.52
	1.56	0.68	1.37	1.69
	0.56	0	0.53	0
	1.34	2.38	1.15	1.18
AVG	1.378	1.012	0.896	1.25
Anova				
XBAR	1.134			

SSB

Roman	OpenDyslex	Lexia		Xj-Xbar	0.18	0.546	0.662	0.308
-6.622	-0.432	-0.222		n*(xj-xbar)	0.9	2.73	3.31	1.54
-33.11	-2.16	-1.11		n*(xj-xbar)	0.81	7.4529	10.9561	2.3716
1096.2721	4.6656	1.2321		SSB=	21.5906			

Degrees of Freedom

$$3$$

Roman	OpenDyslex	Lexia		SSE	1.052	-1.396	0.28	1.502
-0.736	1.22	-0.348			-1.058	-1.916	0.15	-0.838
-0.496	1.21	0.902			-0.158	-1.976	0.87	0.332
-0.806	0.11	-0.288			-1.158	-2.656	0.03	-1.358
30.674	3.54	1.612			-0.378	-0.276	0.65	-0.178
-1.016	1.37	0.232						

0.541696	1.4884	0.121104			1.106704	1.948816	0.0784	2.256004
0.246016	1.4641	0.813604			1.119364	3.671056	0.0225	0.702244
0.649636	0.0121	0.082944			0.024964	3.904576	0.7569	0.110224
940.89428	12.5316	2.598544			1.340964	7.054336	0.0009	1.844164
1.032256	1.8769	0.053824			0.142884	0.076176	0.4225	0.031684

SSE | 26.61536

Degrees of freedom

$$16$$

Degrees of	Mean Squar	F		F Alpha(95 %)
3	467.38407	6.71544655		3.2389
16	69.59836			

	Sum of Squ	Degrees of	Mean Squa	F
Between T	21.5906	3	7.196867	4.326444
Error	26.61536	16	1.66346	
Total	48.20596			

F Alpha(95 %)
   3.2389