

Dyslexic 6th Grader	Arial	Roman	OpenDyslex	Lexia	Dyslexic 7th Grader	Arial	
	10.71	6.41	6.52	8.99		4.38	
	3.23	4.08	0.96	13.24		8.62	
	6.45	5.38	5.34	4.48		9.48	
	11.48	5.88	2.99	0		9.41	
	0.88	3.26	3.52	79.55		7.69	
AVG	6.55	5.002	3.9525	6.6775	AVG	7.916	
Anova					Anova		
XBAR	9.1675				XBAR	10.5125	
SSB					SSB		
Xj-Xbar	2.6175	4.1655	5.215	2.49	Xj-Xbar	1.2515	
n*(xj-xbar)	13.0875	20.8275	26.075	12.45	n*(xj-xbar)	6.2575	
n*(xj-xbar)^2	171.28266	433.78476	679.90563	155.0025	n*(xj-xbar)^2	39.156306	
SSB=	1439.9755				SSB=	804.05836	
Degrees of Freedom	3				Degrees of Freedom	3	
SSE	4.16	1.408	2.5675	2.3125	SSE	-2.17	
	-3.32	-0.922	-2.9925	6.5625		2.07	
	-0.1	0.378	1.3875	-2.1975		2.93	
	4.93	0.878	-0.9625	-6.6775		2.86	
	-5.67	-1.742	-0.4325	72.8725		1.14	
	17.3056	1.982464	6.5920563	5.34765625		4.7089	
	11.0224	0.850084	8.9550563	43.0664063		4.2849	
	0.01	0.142884	1.9251563	4.82900625		8.5849	
	24.3049	0.770884	0.9264063	44.5890063		8.1796	
	32.1489	3.034564	0.1870563	5310.40126		1.2996	
SSE	5518.3917				SSE	5607.1308	
Degrees of freedom	16				Degrees of freedom	16	
	Sum of Squares	Degrees of Freedom	Mean Square	F	F Alpha(95 %)	Sum of Squares	
Between Treatments	1439.9755	3	479.99185	1.39168618	3.2389	Between	804.05836
Error	5518.3917	16	344.89948			Error	5607.1308
Total	6958.3673					Total	6411.1892


Roman			Dyslexic			Roman		
OpenDyslex Lexia			8th Grader Arial			OpenDysle Lexia		
3.95	2.11	8.99				0	5.81	2.13
6.49	7.41	13.24				0.71	1.25	1.29
9.09	9.38	4.48				2.11	10	5.68
1.6	5.97	0				8.54	6.17	4.63
4.9	13.51	79.55						0
5.206	6.2175	6.6775	AVG	2.84	5.8075	3.4325	6.6775	
			Anova					
			XBAR	4.689375				

3.9615	2.95	2.49	SSB					
19.8075	14.75	12.45	Xj-Xbar	6.3275	3.36	5.735	2.49	
392.33706	217.5625	155.0025	n*(xj-xbar)	25.31	13.44	22.94	9.96	
			n*(xj-xbar)	640.5961	180.6336	526.2436	99.2016	
			SSB=	1446.675				
			Degrees of Freedom					
				3	k-1			

-1.052	-1.8425	2.3125	SSE	-6.55	0.808	-1.8225	2.3125	
1.488	3.4575	6.5625		-5.84	-3.752	-2.6625	6.5625	
4.088	5.4275	-2.1975		-4.44	4.998	1.7275	-2.1975	
-3.402	2.0175	-6.6775		1.99	1.168	0.6775	-6.6775	
-0.102	9.5575	72.8725						
1.106704	3.3948063	5.34765625		42.9025	0.652864	3.321506	5.347656	
2.214144	11.954306	43.0664063		34.1056	14.0775	7.088906	43.06641	
16.711744	29.457756	4.82900625		19.7136	24.98	2.984256	4.829006	
11.573604	4.0703063	44.5890063		3.9601	1.364224	0.459006	44.58901	
0.010404	91.345806	5310.40126						

SSE 253.4421  
Degrees of freedom N-k  
12

Degrees of	Mean Squar	F	F Alpha(95 %)	Sum of Squ	Degrees of	Mean Squar	F
3	268.01945	0.76479601	3.2389	Between T	1446.675	3	482.225
16	350.44568			Error	253.4421	12	21.12018
				Total	1700.117		



F Alpha(95 %)  
3.4903

