

LAMPIRAN 1

Lembar Persetujuan Subjek Penelitian

SURAT PERSETUJUAN

Yang bertanda tangan dibawah ini :

Nama lengkap :

Tanggal lahir :

NRP :

Alamat :

Menyatakan bersedia dan tidak keberatan menjadi naracoba dalam penelitian yang dilakukan oleh Grisela D.L (0510097) yang bertempat di Universitas Kristen Maranatha.

Surat persetujuan ini saya buat sendiri dalam keadaan sadar dan tanpa tekanan atau paksaan dari pihak manapun.

Bandung,

()

SURAT PERSETUJUAN

Yang bertanda tangan dibawah ini :

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Bandung,

()

LAMPIRAN 2
Lembar Kerja

Nama :

Pretest

	merah	kuning	jingga	hijau
1				
2				
3				
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5				
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7				
8				
9				
10				

Menit ke-10

	merah	kuning	jingga	hijau
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2				
3				
4				
5				
6				
7				
8				
9				
10				

Menit ke-20

	merah	kuning	jingga	hijau
1				
2				
3				
4				
5				
6				
7				
8				
9				
10				

Menit ke-30

	merah	kuning	jingga	hijau
1				
2				
3				
4				
5				
6				
7				
8				
9				
10				

Menit ke-40

	merah	kuning	jingga	hijau
1				
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5				
6				
7				
8				
9				
10				

Menit ke-50

	merah	kuning	jingga	hijau
1				
2				
3				
4				
5				
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7				
8				
9				
10				

Menit ke-60

	merah	kuning	jingga	hijau
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9				
10				

Menit ke-70

	merah	kuning	jingga	hijau
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9				
10				

Menit ke-80

	merah	kuning	jingga	hijau
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10				

LAMPIRAN 3 Data Hasil Percobaan

Rerata WRS sebelum <u>JINGGA</u>		Rerata WRS sesudah <u>JINGGA</u>							
		10'	20'	30'	40'	50'	60'	70'	80'
1	0.577	0.418	0.492	0.542	0.495	0.554	0.587		
2	0.667	0.624	0.47	0.599	0.578	0.592	0.705		
3	0.462	0.371	0.405	0.43	0.46	0.549	0.554		
4	0.552	0.464	0.371	0.395	0.381	0.438	0.559		
5	0.547	0.392	0.483	0.449	0.489	0.475	0.548		
6	0.6	0.59	0.531	0.49	0.495	0.594	0.604		
7	0.526	0.524	0.434	0.447	0.46	0.562	0.601		
8	0.513	0.511	0.463	0.494	0.512	0.511	0.516		
9	0.583	0.568	0.533	0.499	0.512	0.575	0.627		
10	0.6	0.598	0.544	0.497	0.595	0.619	0.653		
11	0.659	0.557	0.571	0.598	0.625	0.635	0.715		
12	0.463	0.429	0.414	0.348	0.358	0.458	0.499		
13	0.462	0.427	0.355	0.321	0.385	0.486	0.51		
14	0.678	0.615	0.627	0.58	0.628	0.696	0.784		
15	0.9	0.8	0.78	0.69	0.77	0.85	0.91		
16	0.616	0.415	0.428	0.479	0.491	0.516	0.638		
17	0.678	0.615	0.59	0.57	0.654	0.689	0.72		
18	0.55	0.395	0.389	0.41	0.422	0.482	0.583		
19	0.53	0.44	0.34	0.39	0.46	0.52	0.54		
20	0.532	0.46	0.447	0.49	0.558	0.596	0.611		
21	0.496	0.468	0.367	0.36	0.366	0.378	0.443	0.535	0.632
22	0.37	0.32	0.29	0.34	0.36	0.38	0.41		
23	0.534	0.439	0.522	0.526	0.532	0.545	0.582		
24	0.529	0.426	0.34	0.403	0.463	0.478	0.52		
25	0.613	0.544	0.452	0.418	0.518	0.578	0.651		
26	0.591	0.456	0.408	0.373	0.414	0.47	0.596		
27	0.673	0.652	0.619	0.566	0.578	0.6	0.675		
28	0.377	0.301	0.274	0.306	0.324	0.378	0.412		
29	0.502	0.46	0.434	0.451	0.458	0.475	0.553		
30	0.403	0.374	0.376	0.355	0.387	0.457	0.505		

Rerata WRS sebelum <u>MERAH</u>		Rerata WRS sesudah <u>MERAH</u>							
		10'	20'	30'	40'	50'	60'	70'	80'
1	0.522	0.364	0.418	0.487	0.447	0.469	0.554		
2	0.513	0.467	0.441	0.458	0.516	0.561	0.662		
3	0.407	0.359	0.362	0.365	0.373	0.42	0.506		
4	0.448	0.33	0.35	0.368	0.341	0.408	0.468		
5	0.435	0.389	0.386	0.377	0.421	0.413	0.511		
6	0.577	0.505	0.372	0.403	0.465	0.494	0.586		
7	0.494	0.485	0.348	0.356	0.434	0.472	0.528		
8	0.43	0.364	0.369	0.366	0.412	0.419	0.474		
9	0.518	0.491	0.474	0.457	0.495	0.503	0.62		
10	0.576	0.543	0.504	0.473	0.479	0.584	0.585		
11	0.623	0.555	0.539	0.515	0.512	0.571	0.631		
12	0.411	0.403	0.371	0.329	0.339	0.354	0.472		
13	0.4	0.35	0.314	0.303	0.32	0.382	0.5		
14	0.667	0.604	0.572	0.563	0.567	0.586	0.673		
15	0.705	0.6	0.59	0.58	0.59	0.61	0.706		
16	0.47	0.395	0.402	0.418	0.426	0.429	0.493		
17	0.667	0.604	0.572	0.563	0.567	0.586	0.673		
18	0.44	0.383	0.365	0.406	0.401	0.41	0.533		
19	0.51	0.37	0.33	0.31	0.33	0.38	0.51		
20	0.516	0.384	0.444	0.471	0.461	0.488	0.521		
21	0.453	0.357	0.313	0.306	0.356	0.35	0.385	0.465	0.562
22	0.32	0.31	0.25	0.29	0.29	0.32	0.4		
23	0.511	0.421	0.464	0.441	0.448	0.519	0.522		
24	0.42	0.31	0.324	0.351	0.394	0.383	0.456		
25	0.604	0.448	0.397	0.382	0.492	0.52	0.626		
26	0.526	0.427	0.401	0.347	0.378	0.421	0.546		
27	0.614	0.588	0.512	0.413	0.572	0.596	0.629		
28	0.488	0.443	0.326	0.339	0.414	0.453	0.505		
29	0.614	0.532	0.465	0.554	0.598	0.606	0.639		
30	0.505	0.476	0.48	0.371	0.474	0.49	0.508		

Rerata WRS sebelum <u>KUNING</u>		Rerata WRS sesudah <u>KUNING</u>								
		10'	20'	30'	40'	50'	60'	70'	80'	
1	0.554	0.374	0.42	0.502	0.551	0.481	0.573			
2	0.579	0.542	0.452	0.512	0.539	0.567	0.684			
3	0.507	0.447	0.375	0.484	0.444	0.497	0.508			
4	0.476	0.338	0.351	0.369	0.468	0.469	0.555			
5	0.511	0.446	0.422	0.424	0.479	0.414	0.568			
6	0.645	0.534	0.446	0.416	0.552	0.523	0.662			
7	0.643	0.512	0.382	0.448	0.517	0.515	0.644			
8	0.46	0.42	0.453	0.423	0.457	0.466	0.566			
9	0.626	0.58	0.564	0.459	0.566	0.598	0.638			
10	0.64	0.578	0.572	0.563	0.579	0.587	0.659			
11	0.633	0.609	0.596	0.534	0.562	0.602	0.656			
12	0.56	0.413	0.388	0.355	0.387	0.417	0.562			
13	0.408	0.367	0.316	0.351	0.342	0.401	0.562			
14	0.769	0.656	0.627	0.58	0.628	0.696	0.784			
15	0.76	0.66	0.62	0.6	0.6	0.69	0.79			
16	0.569	0.435	0.418	0.429	0.478	0.494	0.58			
17	0.769	0.656	0.627	0.58	0.628	0.696	0.784			
18	0.547	0.482	0.455	0.461	0.462	0.499	0.55			
19	0.57	0.38	0.33	0.35	0.36	0.4	0.63			
20	0.537	0.473	0.485	0.519	0.47	0.498	0.594			
21	0.543	0.4	0.346	0.337	0.413	0.462	0.454	0.477	0.575	
22	0.4	0.38	0.33	0.31	0.38	0.41	0.43			
23	0.53	0.465	0.475	0.513	0.476	0.568	0.584			
24	0.451	0.369	0.35	0.384	0.401	0.432	0.477			
25	0.626	0.585	0.444	0.471	0.508	0.526	0.659			
26	0.637	0.556	0.452	0.383	0.487	0.554	0.638			
27	0.652	0.607	0.588	0.584	0.627	0.64	0.666			
28	0.444	0.382	0.321	0.317	0.366	0.394	0.483			
29	0.572	0.468	0.478	0.527	0.533	0.588	0.601			
30	0.472	0.403	0.368	0.354	0.367	0.4	0.49			

Rerata WRS sebelum <u>HIJAU</u>		Rerata WRS sesudah <u>HIJAU</u>								
		10'	20'	30'	40'	50'	60'	70'	80'	
1	0.572	0.441	0.483	0.53	0.543	0.553	0.591			
2	0.559	0.538	0.528	0.517	0.628	0.684	0.728			
3	0.489	0.382	0.437	0.482	0.523	0.512	0.534			
4	0.634	0.483	0.455	0.476	0.461	0.526	0.66			
5	0.518	0.407	0.448	0.44	0.427	0.45	0.603			
6	0.634	0.56	0.495	0.486	0.483	0.533	0.636			
7	0.618	0.516	0.406	0.38	0.46	0.527	0.643			
8	0.482	0.383	0.426	0.433	0.458	0.442	0.485			
9	0.677	0.654	0.626	0.599	0.623	0.678	0.737			
10	0.642	0.601	0.591	0.591	0.67	0.721	0.72			
11	0.675	0.655	0.616	0.601	0.6	0.677	0.676			
12	0.518	0.413	0.408	0.386	0.418	0.448	0.556			
13	0.405	0.395	0.345	0.339	0.428	0.501	0.553			
14	0.74	0.713	0.678	0.63	0.646	0.72	0.766			
15	0.802	0.77	0.76	0.75	0.76	0.75	0.82			
16	0.581	0.483	0.488	0.484	0.502	0.526	0.596			
17	0.74	0.713	0.678	0.63	0.646	0.72	0.766			
18	0.54	0.487	0.422	0.519	0.526	0.581	0.648			
19	0.57	0.44	0.35	0.39	0.43	0.54	0.58			
20	0.668	0.577	0.541	0.592	0.614	0.63	0.674			
21	0.555	0.49	0.508	0.394	0.458	0.446	0.498	0.522	0.632	
22	0.38	0.34	0.31	0.36	0.37	0.39	0.44			
23	0.567	0.466	0.518	0.523	0.563	0.578	0.596			
24	0.436	0.446	0.329	0.397	0.413	0.398	0.477			
25	0.702	0.541	0.44	0.49	0.572	0.669	0.718			
26	0.545	0.517	0.47	0.401	0.463	0.473	0.548			
27	0.702	0.671	0.678	0.594	0.656	0.695	0.764			
28	0.431	0.403	0.363	0.345	0.386	0.455	0.495			
29	0.557	0.511	0.491	0.457	0.508	0.596	0.629			
30	0.472	0.41	0.386	0.376	0.438	0.457	0.485			

LAMPIRAN 4
Hasil Analisis Statistik T-Test
WRS untuk Warna Merah

Paired Samples Statistics					
		Mean	N	Std. Deviation	Std. Error Mean
Pair 1	WRS Merah Sbl	.51280	30	.091496	.016705
	WRS Merah Ssd 10 '	.44190	30	.091208	.016652
Pair 2	WRS Merah Sbl	.51280	30	.091496	.016705
	WRS Merah Ssd 20'	.41517	30	.086994	.015883
Pair 3	WRS Merah Sbl	.51280	30	.091496	.016705
	WRS Merah Ssd 30'	.41207	30	.083940	.015325
Pair 4	WRS Merah Sbl	.51280	30	.091496	.016705
	WRS Merah Ssd 40'	.44373	30	.084558	.015438
Pair 5	WRS Merah Sbl	.51280	30	.091496	.016705
	WRS Merah Ssd 50'	.47323	30	.085758	.015657
Pair 6	WRS Merah Sbl	.51280	30	.091496	.016705
	WRS Merah Ssd 60'	.54740	30	.082006	.014972

Paired Samples Correlations

		N	Correlation	Sig.
Pair 1	WRS Merah Sbl & WRS Merah Ssd 10 '	30	.893	.000
Pair 2	WRS Merah Sbl & WRS Merah Ssd 20'	30	.856	.000
Pair 3	WRS Merah Sbl & WRS Merah Ssd 30'	30	.807	.000
Pair 4	WRS Merah Sbl & WRS Merah Ssd 40'	30	.879	.000
Pair 5	WRS Merah Sbl & WRS Merah Ssd 50'	30	.895	.000
Pair 6	WRS Merah Sbl & WRS Merah Ssd 60'	30	.881	.000

Paired Samples Test

		Paired Differences							
					95% Confidence Interval of the Difference				Sig.
		Mean	Std. Deviation	Std. Error Mean	Lower	Upper	t	df	(2-tailed)
Pair 1	WRS Merah Sbl - Ssd10 '	.070900	.042356	.007733	.055084	.086716	9.168	29	.000
Pair 2	WRS Merah Sbl -Ssd 20'	.097633	.048165	.008794	.079648	.115619	11.103	29	.000
Pair 3	WRS Merah Sbl - Ssd 30'	.100733	.054992	.010040	.080199	.121268	10.033	29	.000
Pair 4	WRS Merah Sbl - Ssd 40'	.069067	.043789	.007995	.052716	.085418	8.639	29	.000
Pair 5	WRS Merah Sbl - Ssd 50'	.039567	.041035	.007492	.024244	.054890	5.281	29	.000
Pair 6	WRS Merah Sbl -Ssd 60'	-.034600	.043343	.007913	-.050784	-.018416	-4.372	29	.000

LAMPIRAN 5
Hasil Analisis Statistik T-Test
WRS untuk Warna Kuning

Paired Samples Statistics					
		Mean	N	Std. Deviation	Std. Error Mean
Pair 1	WRS Kuning Sbl	.56967	30	.098290	.017945
	WRS Kuning Ssd 10'	.48390	30	.098621	.018006
Pair 2	WRS Kuning Sbl	.56967	30	.098290	.017945
	WRS Kuning Ssd 20'	.44837	30	.098258	.017939
Pair 3	WRS Kuning Sbl	.56967	30	.098290	.017945
	WRS Kuning Ssd 30'	.45130	30	.087798	.016030
Pair 4	WRS Kuning Sbl	.56967	30	.098290	.017945
	WRS Kuning Ssd 40'	.48757	30	.085448	.015601
Pair 5	WRS Kuning Sbl	.56967	30	.098290	.017945
	WRS Kuning Ssd 50'	.51613	30	.092012	.016799
Pair 6	WRS Kuning Sbl	.56967	30	.098290	.017945
	WRS Kuning Ssd 60'	.60103	30	.092003	.016797

Paired Samples Correlations				
		N	Correlation	Sig.
Pair 1	WRS Kuning Sbl & WRS Kuning Ssd 10'	30	.893	.000
Pair 2	WRS Kuning Sbl & WRS Kuning Ssd 20'	30	.814	.000
Pair 3	WRS Kuning Sbl & WRS Kuning Ssd 30'	30	.726	.000
Pair 4	WRS Kuning Sbl & WRS Kuning Ssd 40'	30	.838	.000
Pair 5	WRS Kuning Sbl & WRS Kuning Ssd 50'	30	.863	.000
Pair 6	WRS Kuning Sbl & WRS Kuning Ssd 60'	30	.902	.000

Paired Samples Test

		Paired Differences							
			Std.		95% Confidence				Sig.
		Mean	Deviation	Std. Error	Interval of the				(2-tailed)
			n	Mean	Lower	Upper	t	df	
Pair 1	WRS Kuning Sbl - Ssd 10'	.085767	.045588	.008323	.068744	.102789	10.305	29	.000
Pair 2	WRS Kuning Sbl - Ssd 20'	.121300	.059873	.010931	.098943	.143657	11.097	29	.000
Pair 3	WRS Kuning Sbl - Ssd 30'	.118367	.069597	.012707	.092379	.144354	9.315	29	.000
Pair 4	WRS Kuning Sbl - Ssd 40'	.082100	.053655	.009796	.062065	.102135	8.381	29	.000
Pair 5	WRS Kuning Sbl - Ssd 50'	.053533	.050089	.009145	.034830	.072237	5.854	29	.000
Pair 6	WRS Kuning Sbl - Ssd 60'	-.031367	.042489	.007757	-.047232	-.015501	-4.043	29	.000

LAMPIRAN 6
Hasil Analisis Statistik T-Test
WRS untuk Warna Jingga

Paired Samples Statistics					
		Mean	N	Std. Deviation	Std. Error Mean
Pair 1	WRS Jingga Sbl	.55943	30	.105979	.019349
	WRS Jingga Ssd 10'	.48843	30	.110001	.020083
Pair 2	WRS Jingga Sbl	.55943	30	.105979	.019349
	WRS Jingga Ssd 20'	.45830	30	.109871	.020060
Pair 3	WRS Jingga Sbl	.55943	30	.105979	.019349
	WRS Jingga Ssd 30'	.46053	30	.095188	.017379
Pair 4	WRS Jingga Sbl	.55943	30	.105979	.019349
	WRS Jingga Ssd 40'	.49093	30	.102195	.018658
Pair 5	WRS Jingga Sbl	.55943	30	.105979	.019349
	WRS Jingga Ssd 50'	.53787	30	.101874	.018600
Pair 6	WRS Jingga Sbl	.55943	30	.105979	.019349
	WRS Jingga Ssd 60'	.59370	30	.106794	.019498

Paired Samples Correlations				
		N	Correlation	Sig.
Pair 1	WRS Jingga Sbl & WRS Jingga Ssd 10'	30	.883	.000
Pair 2	WRS Jingga Sbl & WRS Jingga Ssd 20'	30	.869	.000
Pair 3	WRS Jingga Sbl & WRS Jingga Ssd 30'	30	.855	.000
Pair 4	WRS Jingga Sbl & WRS Jingga Ssd 40'	30	.876	.000
Pair 5	WRS Jingga Sbl & WRS Jingga Ssd 50'	30	.866	.000
Pair 6	WRS Jingga Sbl & WRS Jingga Ssd 60'	30	.946	.000

Paired Samples Test

		Paired Differences							
					95% Confidence Interval of the Difference				Sig. (2-tailed)
		Mean	Std. Deviation	Std. Error Mean	Lower	Upper	t	df	
Pair 1	WRS Jingga Sbl - Ssd 10'	.071000	.101133	.009556	.051456	.090544	7.430	29	.000
Pair 2	WRS Jingga Sbl - Ssd 20'	.101133	.055331	.010102	.080472	.121794	10.011	29	.000
Pair 3	WRS Jingga Sbl - Ssd 30'	.098900	.055169	.010072	.078300	.119500	9.819	29	.000
Pair 4	WRS Jingga Sbl - Ssd 40'	.068500	.051977	.009490	.049092	.087908	7.218	29	.000
Pair 5	WRS Jingga Sbl - Ssd 50'	.021567	.053896	.009840	.001441	.041692	2.192	29	.037
Pair 6	WRS Jingga Sbl - Ssd 60'	-.034267	.034975	.006385	-.047326	-.021207	-5.366	29	.000

LAMPIRAN 7
Hasil Analisis Statistik T-Test
WRS untuk Warna Hijau

Paired Samples Statistics					
		Mean	N	Std. Deviation	Std. Error Mean
Pair 1	WRS Hijau Sbl	.58037	30	.105553	.019271
	WRS Hijau Ssd 10'	.51353	30	.112742	.020584
Pair 2	WRS Hijau Sbl	.58037	30	.105553	.019271
	WRS Hijau Ssd 20'	.48913	30	.115341	.021058
Pair 3	WRS Hijau Sbl	.58037	30	.105553	.019271
	WRS Hijau Ssd 30'	.48640	30	.102699	.018750
Pair 4	WRS Hijau Sbl	.58037	30	.105553	.019271
	WRS Hijau Ssd 40'	.52243	30	.099465	.018160
Pair 5	WRS Hijau Sbl	.58037	30	.105553	.019271
	WRS Hijau Ssd 50'	.56253	30	.108176	.019750
Pair 6	WRS Hijau Sbl	.58037	30	.105553	.019271
	WRS Hijau Ssd 60'	.62073	30	.102127	.018646

Paired Samples Correlations

		N	Correlation	Sig.
Pair 1	WRS Hijau Sbl & WRS Hijau Ssd 10'	30	.915	.000
Pair 2	WRS Hijau Sbl & WRS Hijau Ssd 20'	30	.863	.000
Pair 3	WRS Hijau Sbl & WRS Hijau Ssd 30'	30	.849	.000
Pair 4	WRS Hijau Sbl & WRS Hijau Ssd 40'	30	.834	.000
Pair 5	WRS Hijau Sbl & WRS Hijau Ssd 50'	30	.855	.000
Pair 6	WRS Hijau Sbl & WRS Hijau Ssd 60'	30	.904	.000

Paired Samples Test

		Paired Differences							
					95% Confidence Interval of the Difference				Sig. (2-tailed)
		Mean	Std. Deviation	Std. Error Mean	Lower	Upper	t	df	
Pair 1	WRS Hijau Sbl - Ssd 10'	.066833	.045562	.008318	.049820	.083846	8.034	29	.000
Pair 2	WRS Hijau Sbl - Ssd 20'	.091233	.058528	.010686	.069379	.113088	8.538	29	.000
Pair 3	WRS Hijau Sbl - Ssd 30'	.093967	.057322	.010465	.072562	.115371	8.979	29	.000
Pair 4	WRS Hijau Sbl - Ssd 40'	.057933	.059376	.010841	.035762	.080105	5.344	29	.000
Pair 5	WRS Hijau Sbl - Ssd 50'	.017833	.057670	.010529	-.003701	.039368	1.694	29	.101
Pair 6	WRS Hijau Sbl - Ssd 60'	-.040367	.045586	.008323	-.057389	-.023344	-4.850	29	.000

LAMPIRAN 8
Hasil Analisis Statistik T-Test Untuk
Warna merah, kuning, jingga dan hijau

Paired Samples Statistics

		Mean	N	Std. Deviation	Std. Error Mean
Pair 1	WRS Merah Sbl	.51280	30	.091496	.016705
	Rerata WRS Merah Ssd	.45558	30	.080823	.014756
Pair 2	WRS Kuning Sbl	.56967	30	.098290	.017945
	Rerata WRS Kuning Ssd	.49805	30	.086692	.015828
Pair 3	WRS Jingga Sbl	.55943	30	.105979	.019349
	Rerata WRS Jingga Ssd	.50496	30	.099272	.018125
Pair 4	WRS Hijau Sbl	.58037	30	.105553	.019271
	Rerata WRS Hijau Ssd	.53246	30	.101771	.018581

Paired Samples Correlations

		N	Correlation	Sig.
Pair 1	WRS Merah Sbl & Rerata WRS Merah Ssd	30	.922	.000
Pair 2	WRS Kuning Sbl & Rerata WRS Kuning Ssd	30	.896	.000
Pair 3	WRS Jingga Sbl Rerata WRS Jingga Ssd	30	.928	.000
Pair 4	WRS Hijau Sbl Rerata WRS Hijau Ssd	30	.913	.000

Paired Samples Test

		Paired Differences							
		Mean	Std. Deviation	Std. Error Mean	95% Confidence Interval of the Difference		t	df	Sig. (2-tailed)
					Lower	Upper			
Pair 1	WRS Merah Sebelum--- Rerata WRS Merah Ssd	.057217	.035706	.006519	.043884	.07055	8.777	29	.000
Pair 2	WRS Kuning Sebelum--- Rerata WRS Kuning Ssd	.071617	.043726	.007983	.055289	.08794	8.971	29	.000
Pair 3	WRS Jingga Sebelum--- Rerata WRS Jingga Ssd	.054472	.039464	.007205	.039736	.06921	7.560	29	.000
Pair 4	WRS Hijau Sebelum--- Rerata WRS Hijau Ssd	.047906	.043346	.007914	.031720	.06409	6.053	29	.000

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