

LAMPIRAN

Lampiran Bacaan Istighosah

ISTIGHOTSAH

Ijazah dari KH. M. Hasyim Asy'ari

(dijazulikan pada peringatan Harlah Pesantren Tebuireng ke 120 / 25 Agustus 2019)

بِسْمِ اللَّهِ الرَّحْمَنِ الرَّحِيمِ

١. الْأَسْمَاءُ الْخَمْسِي (X١)

نَسْتَعِيْذُكَ يَا مَنْ هُوَ اللَّهُ الَّذِي لَا إِلَهَ إِلَّا هُوَ

الرَّحْمَنُ	الرَّحِيمُ	الْمَلِكُ	الْقُدُّوسُ	السَّلَامُ	الْمُؤْمِنُ	الْمُهَيِّمُ	الْعَزِيزُ	الْجَبَّارُ	الْمُتَكَبِّرُ
الْخَالِقُ	الْبَارِئُ	الْمُصَوِّرُ	الْغَفَّارُ	الْقَهَّارُ	الْوَهَّابُ	الرَّزَّاقُ	الْفَقَّاحُ	الْعَلِيمُ	الْقَابِضُ
الْبَاسِطُ	الْخَافِضُ	الرَّافِعُ	الْمُعِزُّ	الْمُذِلُّ	السَّمِيعُ	الْبَصِيرُ	الْحَكَمُ	الْعَدْلُ	الْجَلِيلُ
الْخَبِيرُ	الْعَلِيمُ	الْعَظِيمُ	الْغَفُورُ	الشَّكُورُ	الْعَلِيُّ	الْكَبِيرُ	الْحَفِيظُ	الْمُقِيتُ	الْخَسِيبُ
الْجَلِيلُ	الْكَرِيمُ	الرَّقِيبُ	الْمُجِيبُ	الْوَاسِعُ	الْحَكِيمُ	الْوَدُودُ	الْمُجِنَّدُ	الْبَاقِعُ	الشَّهِيدُ
الْحَقُّ	الْوَكِيلُ	الْقَوِيُّ	الْمَتِينُ	الْوَلِيُّ	الْحَمِيدُ	الْمُخَصِّي	الْمُبْدِئُ	الْمُعِيدُ	الْمُحْيِي
الْمُمِيتُ	الْحَيُّ	الْقَيُّومُ	الْوَاحِدُ	الْمَاجِدُ	الْوَاحِدُ	الْأَحَدُ	الْمُصَدِّقُ	الْقَادِرُ	الْمُقْتَدِرُ
الْمُقَدِّمُ	الْمُؤَخِّرُ	الْأَوَّلُ	الْآخِرُ	الظَّاهِرُ	الْبَاطِنُ	الْوَالِي	الْمُتَعَالِي	الْبَرُّ	الْقَوَابُ
الْمُنْتَقِمُ	الْعَفُوُّ	الرَّزُوفُ	مَالِكُ الْمَلِكِ	ذُو الْجَلَالِ وَالْإِكْرَامِ	الْمُقْسِطُ	الْجَامِعُ	الْعَظِيمُ	الْمُعْظِي	الْمُعْظِي
الْمَانِعُ	الضَّارُّ	النَّافِعُ	النُّورُ	الْبَاهِي	الْبَدِيعُ	الْبَاقِي	الْوَارِثُ	الرَّشِيدُ	الصَّبِيرُ

الَّذِي لَيْسَ لَمْثَلِهِ شَيْءٌ وَهُوَ السَّمِيعُ الْبَصِيرُ

٢. أَسْتَغْفِرُ اللَّهَ الْعَظِيمَ الَّذِي لَا إِلَهَ إِلَّا هُوَ الْحَيُّ الْقَيُّومُ وَأَتُوبُ إِلَيْهِ (X٣)

٣. لَا إِلَهَ إِلَّا اللَّهُ الْمَلِكُ الْقُدُّوسُ (X١١)

٤. يَا اللَّهُ يَا حَيُّ يَا قَيُّومُ، يَا ذَا الْجَلَالِ وَالْإِكْرَامِ (X١١)

٥. بِسْمِ اللَّهِ بِعَوْنِ اللَّهِ، اللَّهُ يَا حَفِيظُ (X١١)

٦. إِلَهِنَا يَا سَيِّدَنَا أَنْتَ مَوْلَانَا فَانصُرْنَا عَلَى الْقَوْمِ الْكَافِرِينَ / الظَّالِمِينَ / الْمُتَنَافِقِينَ (X١١)

٧. يَا حَنَّانُ، يَا مَنَّانُ، يَا دَيَّانُ (X٩)

٨. السَّلَامُ عَلَيْكُمْ يَا رَجَالَ الْغَيْبِ، يَا أَيُّهَا الْأَرْوَاحُ الْمُقَدَّسَةُ، أَعِيْثُونِي بِالْعَوْنَةِ، وَانظُرُونِي بِالنَّظَرَةِ،

يَا رُقَبَاءَ، يَا نُقَبَاءَ، يَا نُجَبَاءَ، يَا أَبْدَالَ، يَا أَوْتَادَ، يَا غُوثَ، يَا قُطْبَ، أَعِيْثُونِي بِالْعَوْنَةِ بِحَقِّ مُحَمَّدٍ

صَلَّى اللَّهُ عَلَيْهِ وَسَلَّمَ (X٣)

٩. يَا أَرْحَمَ الرَّاحِمِينَ، يَا أَرْحَمَ الرَّاحِمِينَ، بَلِّغْ عَلَى الْمُسْلِمِينَ (X٣)

Lampiran Kuisioner

No	Pertanyaan	Sangat Sering	Sering	Jarang	Tidak Pernah
1	Saya merasa tenang setelah berdoa karena saya yakin Allah mendengar doa saya.				
2	Saya merasa gelisah dan sulit merasa rileks dalam kehidupan sehari-hari.				
3	Saya membaca Istighosah hanya sebatas mengucapkan lafaz-lafaznya tanpa memahami artinya.				
4	Saya berusaha untuk tidak melewatkan satu hari pun tanpa membaca Istighosah.				
5	Saya membaca Istighosah tanpa memperhatikan tajwid, yang penting selesai.				
6	Saya merasa bahagia dan puas dengan kehidupan saya saat ini.				
7	Membaca Istighosah sudah menjadi bagian dari rutinitas saya setiap hari.				
8	Membaca Istighosah setiap hari adalah kebiasaan yang saya pertahankan dengan baik.				
9	Saya berhenti berdoa karena merasa doa-doa saya tidak pernah dikabulkan.				
10	Saat membaca Istighosah, pikiran saya sering melayang ke hal-hal lain yang tidak ada kaitanya dengan pembacaan istighosah.				

11	Saya membaca Istighosah dengan tenang dan tidak terburu-buru agar lebih khusyuk.				
12	Saya merasa lebih khusyuk ketika membaca Istighosah dengan memahami arti dari setiap doa yang diucapkan.				
13	Saya berpikir bahwa ada hal baik yang akan terjadi di masa depan.				
14	Saya menjadikan Istighosah sebagai bagian dari ibadah harian saya.				
15	Saya merasa cemas dan ingin menghindari lingkungan tempat saya berada sekarang.				
16	Saya merasa lebih khusyuk saat membaca Istighosah tanpa melakukan aktivitas lain secara bersamaan.				
17	Saya bereaksi secara emosional atau gampang marah tanpa berpikir panjang saat menghadapi masalah.				
18	Saya merasa bahwa setiap kesulitan yang saya hadapi akan membawa pelajaran berharga.				
19	Saya menunda membaca Istighosah dan akhirnya melewatkan jadwal yang telah saya buat.				
20	Saya merasa lebih nyaman ketika membaca Istighosah dengan perlahan.				
21	Saya merasa aman dan damai dengan situasi yang saya alami saat ini.				

22	Memahami tajwid membantu saya lebih nyaman dalam membaca Istighosah.				
23	Saya merasa bersedekah bukanlah hal yang penting dalam kehidupan sehari-hari.				
24	Saya kehilangan motivasi untuk terus melakukan hal baik secara konsisten.				
25	Saya merasa sulit untuk membaca Istighosah setiap hari karena kesibukan saya.				
26	Saya membaca Istighosah hanya sebagai kebiasaan, tanpa benar-benar meresapi maknanya.				
27	Saya membaca Istighosah hanya sebagai kebiasaan tanpa benar-benar memahami maknanya.				
28	Saya menyisihkan sebagian dari penghasilan saya untuk bersedekah, meskipun dalam jumlah kecil.				
29	Saya merasa bahwa istiqomah dalam kebaikan adalah kunci dalam menjalani kehidupan yang lebih bermakna.				
30	Saya merasa tidak perlu membaca Istighosah di luar acara tertentu seperti pengajian atau majelis.				
31	Saya mencoba mengambil hikmah dari setiap kejadian dalam hidup saya.				
32	Saya hanya membaca Istighosah jika ada waktu luang, tanpa jadwal yang tetap.				

33	Saya lebih memilih untuk berpikir jernih daripada langsung bereaksi marah dalam situasi sulit.				
34	Saya berusaha membaca Istighosah dengan tajwid yang benar.				
35	Saya merasa semakin semangat berdoa karena percaya bahwa Allah selalu mendengar dan menjawab doa-doa saya.				
36	Saya hanya beberapa kali menghadiri pembacaan Istighosah di majelis dzikir santri Langgar Doyong.				
37	Saya dapat menyesuaikan diri dengan baik dalam berbagai situasi tanpa merasa cemas.				
38	Saya hanya bersedekah jika memiliki kelebihan uang yang cukup besar.				
39	Saya membaca Istighosah sambil melakukan aktivitas lain, seperti mengecek ponsel atau berbicara.				
40	Saya merasa bahwa berdoa tidak banyak berpengaruh terhadap kehidupan saya.				
41	Saya berusaha menenangkan pikiran agar bisa fokus sepenuhnya saat membaca Istighosah.				
42	Saya merasa sedih dan merasa terbebani dengan berbagai hal.				
43	Saya berusaha memahami makna dari setiap lafaz dalam Istighosah yang saya baca.				

44	Saya merasa bahwa masa depan penuh dengan ketidakpastian yang menakutkan.				
45	Saya membaca Istighosah dengan cepat agar segera selesai.				
46	Saya berusaha untuk tetap melakukan kebaikan meskipun menghadapi banyak rintangan.				
47	Saat membaca Istighosah, saya merasa lebih dekat dengan Allah karena saya meresapi setiap lafaznya.				
48	Saya berusaha tetap tenang ketika orang lain berbicara dengan nada tinggi atau bertingkah menjengkelkan.				
49	Saya sering mengalami kecemasan meskipun tidak ada alasan yang jelas.				
50	Saya tidak memperhatikan arti dari lafaz-lafaz Istighosah yang saya baca.				
51	Saya ikut senang ketika orang lain mencapai kesuksesan.				
52	Saya merasa penting untuk memiliki jadwal tetap dalam membaca Istighosah.				
53	Saya beribadah dan berbuat baik dengan mengharapkan imbalan.				
54	Saya merasa tidak masalah jika membaca Istighosah dengan tergesa-gesa.				
55	Saya merasa bahwa kehidupan orang lain lebih baik daripada saya.				

56	Saya hanya membaca Istighosah sesekali dan tidak memiliki kebiasaan harian untuk membacanya.				
57	Saya merasa puas dan cukup dengan apa yang saya miliki saat ini.				
58	Saya cenderung lebih fokus pada kemungkinan buruk yang bisa terjadi di masa depan daripada peluang yang baik.				
59	Saya berfikir bahwa Tuhan mengetahui maksud dan tujuan dari bacaan Istighosah saya, tanpa saya memperhatikan tajwid bacaannya.				
60	Saya lebih khusyuk dalam Istighosah karena saya mengerti arti lafadznya.				
61	Saya percaya bahwa berbagi rezeki akan membawa keberkahan dalam hidup saya.				
62	Saya merasa kesal dan sulit mengendalikan amarah saya dalam kehidupan sehari-hari.				
63	Saya rutin mengikuti pembacaan Istighosah di majelis dzikir serta membacanya sendiri di rumah.				
64	Saya merasa kekurangan meskipun sudah mendapatkan banyak hal dalam hidup saya.				

Uji Validitas

Uji Validitas Variabel X

Correlations

		X01	X02	X03	X04	X05	X06	X07	X08	X09	X10	X11	X12	X13	X14	X15	X16	X17	X18	X19	X20	X21	X22	X23	X24	X25	X26	X27	X28	X29	X30	X31	X32	Total
X01	Pearson Correlation	1	.526**	.506**	.376*	.418**	.314*	.464**	.677**	.402**	.517**	.418**	.598**	.342*	.396**	.288	.385**	.239	-.679**	-.371*	-.037	.081	.307*	.155	.020	.416**	.118	-.055	.094	.008	.247	.179	.627**	
	Sig. (2-tailed)		.000	.000	.012	.005	.038	.002	.000	.007	.000	.005	.000	.023	.008	.058	.010	.118	.000	.011	.375	.601	.842	.315	.896	.005	.447	.545	.724	.958	.106	.244	.000	
	N	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	
X02	Pearson Correlation	.526**	1	.591**	.539**	.407**	.557**	.741**	.335**	.509**	.518**	.415**	.318**	.395**	.046	.275	.188	-.579**	-.060	-.175	-.099	.040	.343*	.097	.024	-.089	.067	-.164	-.022	-.065	.140	-.008	.519**	
	Sig. (2-tailed)			.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	
	N	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	

	Sig. (2-tailed)	.000		.000	.000	.006	.000	.000	.000	.026	.000	.000	.005	.035	.008	.767	.071	.222	.000	.700	.256	.525	.798	.023	.532	.878	.567	.665	.286	.887	.675	.364	.961	.000
	N	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44
X03	Pearson Correlation	.506**	.591**	1	.487**	.402**	.426**	.426**	.514**	.165	.275	.254	.604**	.156	.234	.043	.071	.242	-.473**	.436**	-.136	.136	.115	.101	.116	.140	.073	.060	.228	.032	-.085	.110	.162	.518**
	Sig. (2-tailed)	.000	.000		.001	.007	.004	.004	.000	.284	.071	.096	.000	.311	.126	.781	.645	.114	.001	.003	.300	.379	.458	.514	.454	.363	.637	.700	.136	.835	.588	.478	.294	.000
	N	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44
X04	Pearson Correlation	.376*	.539**	.487**	1	.471**	.459**	.399**	.578**	.558**	.322*	.496**	.467**	.590**	.493**	.038	.494**	.090	-.455**	.264	.028	-.013	.080	.280	.094	.114	.224	.307*	.045	.073	-.054	.291	.064	.645**

	Sig. (2-tailed)	.012	.000	.001		.001	.002	.007	.000	.000	.033	.001	.001	.000	.001	.805	.001	.560	.002	.083	.858	.935	.635	.066	.545	.463	.144	.043	.771	.636	.72	.055	.680	.000
	N	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	4	44	44	44
X05	Pearson Correlation	.418	.407	.402	.471	1	.455	.399	.325	.558	.617	.421	.287	.524	.497	.213	.524	-	-	.256	-	-	.184	.186	-	.111	.113	.026	-	-	-	.119	.160	.521
	Sig. (2-tailed)	.005	.006	.007	.001		.002	.007	.032	.000	.000	.004	.059	.000	.001	.165	.000	.689	.043	.094	.186	.443	.231	.227	.359	.475	.466	.867	.681	.621	.15	.443	.299	.000
	N	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	4	44	44	44
X06	Pearson Correlation	.314	.557	.426	.459	.455	1	.163	.444	.382	.365	.280	.377	.266	.323	.262	.341	.094	-	.095	-	-	.010	.210	-	.113	-	-	.036	.221	.024	.256	.064	.471
	Sig. (2-tailed)	.038	.000	.004	.002	.002		.291	.003	.011	.015	.065	.012	.081	.032	.086	.024	.544	.080	.541	.228	.233	.951	.172	.766	.407	.306	.514	.814	.150	.87	.093	.682	.001

[illegible]

X09	Pears on Corre lation	.402**	.336*	.165	.558**	.558**	.382*	.210	.309*	1	.538**	.380*	.235	.680**	.818**	.519**	.906**	- .20	- .267	.029	- .155	- .147	.052	.289	.066	.472**	.299*	.231	- .055	.105	- .13	.475**	.211	.698*
	Sig. (2- tailed)	.007	.026	.284	.000	.000	.011	.071	.042		.000	.011	.125	.000	.000	.000	.000	.898	.080	.851	.725	.340	.738	.057	.670	.001	.049	.132	.722	.496	.393	.001	.170	.000
	N	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	4	44	44	44
X10	Pears on Corre lation	.517**	.509**	.275	.322*	.617**	.365*	.444**	.456**	.538**	1	.484**	.349*	.480**	.588**	.214	.522**	.034	- .459**	.127	- .231	- .057	.191	.256	- .057	.113	.155	.110	- .324*	- .075	- .106	.138	.104	.537*
	Sig. (2- tailed)	.000	.000	.071	.033	.000	.015	.003	.002	.000		.001	.020	.001	.000	.163	.000	.828	.002	.410	.131	.712	.214	.093	.711	.466	.316	.477	.032	.629	.493	.370	.500	.000
	N	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	4	44	44	44
X11	Pears on Corre lation	.418**	.518**	.254	.496**	.421**	.280	.499**	.644**	.380*	.484**	1	.516**	.317*	.314*	.077	.463**	.133	- .599**	.111	- .225	- .072	.094	.359*	.189	- .107	.184	.374*	.091	- .296	- .06	.072	.176	.509*

	Sig. (2-tailed)	.005	.000	.006	.001	.004	.0065	.001	.000	.0011	.001		.000	.0036	.0038	.618	.002	.389	.000	.472	.142	.641	.543	.017	.219	.489	.231	.012	.557	.051	.654	.641	.252	.000
	N	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44
X12	Pears on Corre lation	.598**	.415**	.604**	.467**	.287	.377*	.278	.672**	.235	.349*	.516**	1	.177	.298*	.111	.223	.261	-.582**	.401**	- .188	- .037	.071	.171	.047	.289	.125	.299*	.024	.073	.171	.230	.571**	
	Sig. (2-tailed)	.000	.005	.000	.001	.059	.012	.068	.000	.125	.020	.000		.251	.050	.475	.146	.088	.000	.007	.223	.814	.715	.266	.266	.760	.057	.419	.049	.879	.637	.268	.133	.000
	N	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	
X13	Pears on Corre lation	.342*	.318*	.156	.590**	.524**	.266	.196	.214	.680**	.480**	.317*	.177	1	.659**	.270	.632**	.015	-.216	.098	.149	- .148	.079	.136	- .018	.217	.175	.366*	- .193	.056	- .089	.433**	.176	.583**

	Sig. (2-tailed)	.023	.035	.311	.000	.000	.081	.203	.163	.000	.001	.036	.251		.000	.076	.000	.922	.159	.529	.334	.336	.611	.378	.908	.156	.256	.015	.210	.717	.567	.003	.252	.000
	N	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	
X14	Pears on Corre lation	.396**	.395**	.234	.493**	.497**	.323*	.208	.248	.818**	.588**	.314*	.298*	.659**	1	.517**	.797**	.032	- .095	.065	- .130	- .138	- .190	.155	.071	.459**	.194	.132	- .172	.167	- .161	.537**	.174	.660**
	Sig. (2-tailed)	.008	.008	.126	.001	.001	.032	.175	.104	.000	.000	.038	.050	.000		.000	.000	.835	.540	.676	.401	.373	.562	.315	.649	.002	.207	.394	.264	.280	.292	.009	.258	.000
	N	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	
X15	Pears on Corre lation	.288	.046	.043	.038	.213	.262	- .150	- .118	.519**	.214	.077	.111	.270	.517**	1	.557**	- .028	.077	.004	- .436**	- .330*	- .253	- .057	.063	.325*	.077	- .155	.046	.237	.008	.399**	.165	.326*
	Sig. (2-tailed)	.058	.767	.781	.805	.165	.386	.932	.910	.000	.163	.618	.475	.076	.000		.000	.857	.618	.978	.003	.029	.098	.714	.685	.031	.619	.316	.769	.121	.958	.007	.283	.031

	N	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	4	44	44	44	44	
																													4					
X16	Pears on Corre lation	.3 85 **	.2 75	.0 71	.4 94 **	.5 24 **	.3 41 *	.1 49	.2 14	.9 06 **	.5 22 **	.4 63 **	.2 23	.6 32 **	.7 97 **	.5 57 **	1	- .0 22	- .2 16	- .0 31	- .1 49	- .1 48	- .0 45	.2 92	.1 00	.4 09 **	.2 96	.1 80	- .0 14	.1 31	- .1 5	.4 68 **	.2 48	.6 52 **
	Sig. (2- tailed)	.0 10	.0 71	.6 45	.0 01	.0 00	.0 24	.3 33	.1 63	.0 00	.0 00	.0 02	.1 46	.0 00	.0 00	.0 00		.8 88	.1 59	.8 44	.3 34	.3 36	.7 71	.0 54	.5 17	.0 06	.0 51	.2 43	.9 27	.3 97	.3 3	.0 01	.1 05	.0 00
	N	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	4	44	44	44
																														4				
X17	Pears on Corre lation	.2 39	.1 88	.2 42	.0 90	- .0 62	.0 94	.2 05	.1 80	- .0 20	.0 34	.1 33	.2 61	.0 15	.0 32	- .0 28	- .0 22	1	- .1 11	.3 70 *	.0 54 *	.3 79 *	.4 18 **	.1 08	.6 65 **	.0 67	.0 55	.3 31 *	.3 45 *	.4 24 **	.0 2	.2 65	.1 64	.4 50 **
	Sig. (2- tailed)	.1 18	.2 22	.1 14	.5 60	.6 89	.5 44	.1 83	.2 41	.8 98	.8 28	.3 89	.0 88	.9 22	.8 35	.8 57	.8 88		.4 73	.0 13	.7 29	.0 11	.0 05	.4 86	.0 00	.6 65	.7 24	.0 28	.0 22	.0 04	.8 5	.0 82	.2 86	.0 02
	N	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	4	44	44	44
																														4				

X18	Pears on Correlation	- .60**	- .507**	- .473**	- .455**	- .306*	- .267	- .599**	- .749**	- .267	- .459**	- .599**	- .582**	- .216	- .095	.077	- .216	- .111	1	- .311*	.000	- .119	- .233	- .462**	- .227	- .107	- .456**	- .301*	- .086	.099	- .110	- .162	- .297	- .580**
	Sig. (2-tailed)	.000	.000	.001	.002	.043	.080	.000	.000	.080	.002	.000	.000	.159	.540	.618	.159	.473		.040	1.000	.441	.128	.020	.138	.489	.002	.047	.580	.524	.479	.294	.050	.000
	N	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44
X19	Pears on Correlation	.379*	.060	.436**	.264	.256	.095	.179	.224	.029	.127	.101	.401**	.098	.065	.004	- .031	.370*	- .311*	1	.065	.277	.368*	.347*	.194	.068	.183	.075	.148	.057	- .086	.032	.179	.415**
	Sig. (2-tailed)	.011	.700	.003	.083	.094	.541	.246	.144	.851	.410	.472	.007	.529	.676	.978	.844	.013	.040		.675	.069	.014	.021	.208	.660	.233	.630	.339	.713	.588	.835	.245	.005
	N	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44
X20	Pears on Correlation	- .137	- .175	- .160	.028	- .203	- .186	- .228	- .089	- .055	- .231	- .225	- .188	.149	- .130	- .136	- .149	.054	.000	.065	1	.185	.168	.124	- .091	.111	.059	.283	- .065	- .033	- .088	.144	- .125	- .042
	Sig. (2-tailed)	.000	.000	.000	.028	.033	.036	.028	.044	.044	.022	.022	.044	.049	.030	.036	.049	.054	.000	.065		.185	.168	.124	.091	.111	.059	.283	.065	.033	.088	.144	.125	.042
	N	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44

	Sig. (2-tailed)	.375	.256	.300	.858	.186	.228	.137	.564	.725	.131	.142	.223	.334	.401	.003	.334	.729	1.000	.675		.229	.277	.422	.555	.474	.705	.063	.676	.834	.569	.351	.420	.788
	N	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44
X21	Pearson Correlation	-.081	-.099	.136	-.013	-.119	-.184	.169	-.037	-.147	-.057	-.072	-.037	.148	.138	-.330	.148	.379	-.119	.277	.185	1	.482	.056	.398	.129	.261	.231	.272	.199	.027	.062	.246	.213
	Sig. (2-tailed)	.601	.525	.379	.943	.433	.274	.213	.840	.312	.741	.814	.336	.373	.329	.036	.311	.041	.441	.069	.229		.001	.716	.007	.405	.087	.132	.074	.196	.863	.688	.108	.165
	N	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44
X22	Pearson Correlation	.037	.040	.115	.074	.184	.010	.319	.016	.052	.191	.094	.057	.079	-.090	-.053	-.045	.418	-.023	.368	.168	.482	1	.197	.254	.254	.254	.435	.221	.231	.153	-.004	.304	.394
	Sig. (2-tailed)							*										**	.333	*		**					**						*	**

	Sig. (2-tailed)	.810	.798	.458	.635	.231	.951	.035	.919	.738	.214	.543	.715	.611	.562	.098	.771	.005	.128	.014	.277	.001		.200	.096	.096	.096	.003	.149	.131	.323	.981	.045	.008
	N	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	
X23	Pears on Corre lation	.307	.343	.101	.280	.186	.210	.208	.408	.289	.256	.359	.171	.136	.155	- .057	.292	.108	- .462	.347	.124	.056	.197	1	.084	.034	- .037	.037	- .037	- .037	- .037	.056	.038	.358
		*	*						**			*				57			62	*							11		83	29	48			*
	Sig. (2-tailed)	.042	.023	.514	.066	.227	.172	.175	.006	.057	.093	.017	.266	.378	.315	.714	.054	.486	.002	.021	.422	.716	.200		.590	.828	.945	.812	.593	.405	.755	.716	.806	.017
	N	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44
X24	Pears on Corre lation	.155	.097	.116	.094	- .142	- .155	.257	.146	.066	- .057	.189	.171	- .071	.071	.063	.100	.665	- .227	.194	- .098	.354	.284	1	.357	.280	.354	.357	.482	.482	- .089	.402	.490	.466
																		**	27		91	**				*		*	**	**	89	**	**	**
	Sig. (2-tailed)	.315	.532	.454	.545	.359	.722	.092	.345	.670	.711	.219	.266	.908	.649	.685	.517	.000	.138	.208	.555	.007	.590		.017	.065	.018	.002	.001	.506	.076	.001	.001	

	N	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	4	44	44	44	44	
X25	Pears on Corre lation	.0 20	.0 24	.1 40	.1 14	.1 11	.1 13	.0 11	- .1 28	.4 72 **	.1 13	- .1 07	.0 47	.2 17	.4 59 **	.3 25 *	.4 09 **	.0 67	- .1 07	.0 68	.1 11	.1 29	.2 54	.0 34	.3 57 *	1 	.3 92 **	.1 06	.1 87	.4 54 **	- .0 0	.6 10 **	.5 63 **	.5 16 **
	Sig. (2- tailed)	.8 96	.8 78	.3 63	.4 63	.4 75	.4 66	.9 44	.4 06	.0 01	.4 66	.4 89	.7 60	.1 56	.0 02	.0 31	.0 06	.6 65	.4 89	.6 60	.4 74	.4 05	.0 96	.8 28	.0 17		.0 08	.4 92	.2 25	.0 02	.9 88	.0 00	.0 00	.0 00
	N	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	4	44	44	44	44
X26	Pears on Corre lation	.4 16 **	- .0 89	.0 73	.2 24	.1 13	- .1 58	.2 56	.2 37	.2 99 *	.1 55	.1 84	.2 89	.1 75	.1 94	.0 77	.2 96	.0 55	- .4 56 **	.1 83	.0 59	.2 61	.2 54	- .0 11	.2 80	.3 92 **	1 	.3 02 *	.2 25	.1 75	.1 14	.4 03 **	.5 17 **	.4 82 **
	Sig. (2- tailed)	.0 05	.5 67	.6 37	.1 44	.4 66	.3 07	.0 93	.1 22	.0 49	.3 16	.2 31	.0 57	.2 56	.2 07	.6 19	.0 51	.7 24	.0 02	.2 33	.7 05	.0 87	.0 96	.9 45	.0 65	.0 08		.0 47	.1 43	.2 55	.4 59	.0 07	.0 00	.0 01
	N	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	4	44	44	44

	Sig. (2-tailed)	.7 24	.8 87	.8 35	.6 36	.6 21	.1 50	.9 40	.4 26	.4 96	.6 29	.0 51	.8 79	.7 17	.2 80	.1 21	.3 97	.0 04	.5 24	.7 13	.8 34	.1 96	.1 31	.4 05	.0 01	.0 02	.2 55	.4 91	.1 59		.6 1 7	.0 05	.1 53	.0 18
	N	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	4 4	44	44	44
	X30	Pears on Corre lation	.0 08	- 0 65	- 0 85	- 0 54	- 0 2 19	.0 24	- 0 44	- 0 12	- 0 32	- 0 06	- 0 69	.0 73	- 0 89	- 0 1 62	.0 08	- 0 1 50	.0 29	- 0 1 10	- 0 86	- 0 0 88	.0 27	.1 53	- 0 48	- 0 89	- 0 02	.1 14	- 0 89	.0 59	.0 78	1	.0 62	.1 62
	Sig. (2-tailed)	.9 58	.6 75	.5 84	.7 26	.1 53	.8 76	.7 79	.9 40	.3 93	.4 93	.6 54	.6 37	.5 67	.2 92	.9 58	.3 32	.8 50	.4 79	.5 80	.5 69	.8 63	.3 23	.7 55	.5 65	.9 88	.4 59	.5 64	.7 04	.6 17		.6 91	.2 92	.8 27
	N	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	4 4	44	44	44
X31	Pears on Corre lation	.2 47	.1 40	.1 10	.2 91	.1 19	.2 56	- 0 35	.1 22	.4 75	.1 38	.0 72	.1 71	.4 33	.5 37	.3 99	.4 68	.2 65	- 0 1 62	.0 32	.1 44	.0 62	- 0 04	.0 56	.4 02	.6 10	.4 03	.2 63	.2 45	.4 16	.0 6 2	1	.5 51	.6 32

	Sig. (2-tailed)	.106	.364	.478	.055	.443	.093	.824	.431	.001	.370	.641	.268	.003	.000	.007	.001	.082	.294	.835	.351	.688	.981	.716	.007	.000	.007	.084	.109	.005	.691		.000	.000
	N	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44
X32	Pearson Correlation	.179	-.008	.162	.064	.160	.064	.119	.035	.211	.104	.176	.230	.176	.174	.165	.248	.164	-.297	.179	-.125	.246	.304	.038	.490	.563	.517	.173	.388	.219	.162	.551	122	.522
	Sig. (2-tailed)	.244	.961	.294	.680	.299	.682	.441	.821	.170	.500	.252	.133	.252	.258	.283	.105	.286	.050	.245	.420	.141	.045	.806	.001	.000	.000	.260	.009	.153	.292	.090		.000
	N	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44
Total	Pearson Correlation	.627	.519	.518	.645	.521	.471	.464	.542	.698	.537	.509	.571	.583	.660	.326	.652	.450	-.580	.415	-.013	.294	.358	.366	.416	.482	.416	.416	.241	.356	.034	.632	.522	1
	Sig. (2-tailed)	.000	.000	.000	.000	.000	.001	.002	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.005	.788	.165	.008	.017	.001	.000	.001	.005	.115	.018	.827	.000	.000	

*. Correlation is significant at the 0.05 level (2-tailed).

Correlations

Y	Y0	Y	Y	Y	Y0	Y	Y0	Y	Y	Y1	Y1	Y1	Y1	Y1	Y1	Y1	Y1	Y2	Y2	Y2	Y2	Y2	Y2	Y2	Y2	Y2	Y3	Y3	Y3	To		
01	2	03	04	05	6	07	8	09	10	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	tal

Y06	Pears on Corre lation	.283	.337*	.238	.296	.492**	1	.256	.424**	.032	.470**	.165	.311*	.511**	.091	.135	.346*	-26*	-79	-04	-00	-06	-01	-00	-04	.000	-0251	-062	.090	.032	.036	-51	.139	.169
	Sig. (2- tailed)	.63	.25	.19	.051	.001		.093	.004	.835	.001	.284	.040	.000	.557	.382	.023	.031	.246	.504	.194	.124	.254	.797	.680	1.000	.100	.691	.559	.835	.815	.328	.367	.273
	N	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	43	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44
Y07	Pears on Corre lation	.087	.196	.571**	.273	.177	.256	1	.518**	.277	.283	.342*	.200	.399**	.183	.329*	.234	.212	.139	.206	.277	.262	.338*	.113	.173	.084	-036	-002	-025	.096	.134	-23	.097	.49**
	Sig. (2- tailed)	.73	.203	.000	.073	.251	.093		.000	.069	.063	.023	.194	.007	.235	.029	.130	.168	.367	.179	.068	.086	.025	.467	.261	.586	.818	.988	.870	.537	.384	.428	.532	.002
	N	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	43	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44
Y08	Pears on Corre lation	.161	.314*	.409**	.044	.021	.424**	.518**	1	.008	.323*	.171	.209	.455**	.000	-11	.348*	-64	-91	.057	.017	-16	-40	-37	-87	-51	-77	-47	-79	-12	.092	.124	.500	
	Sig. (2- tailed)	.61	.214	.009	.044	.021	.024	.018		.008	.023	.071	.009	.055	.000		.011	.064	.091															

[illegible]

Y16	Pears on Corre lation	.416**	.465**	.330*	.369*	.435**	.346*	.234	.348*	.506**	.534**	.412**	.399**	.647**	.486**	.345*	1	.184	.297	.386*	- .084	.179	- .003	- .030	.110	.060	.140	.173	.243	.169	.136	.201	.183	.575**
	Sig. (2- tailed)	.006	.002	.031	.015	.004	.023	.130	.022	.001	.000	.006	.008	.000	.001	.023		.237	.054	.011	.592	.252	.987	.847	.482	.702	.371	.268	.117	.280	.383	.197	.241	.000
	N	43	43	43	43	43	43	43	43	43	43	43	43	43	43	43	43	43	43	43	43	43	43	43	43	43	43	43	43	43	43	43	43	43
Y17	Pears on Corre lation	.279	- .031	.033	.183	- .068	- .026*	.212	- .0164	.399**	- .059	.046	- .026	.047	.275	.130	.184	1	.656**	.556**	.147	.483**	.419**	.165	.494**	.568**	.454**	.425**	.424*	.317**	.431**	.291	.230	.266**
	Sig. (2- tailed)	.067	.842	.833	.234	.662	.031	.168	.289	.007	.704	.769	.140	.762	.070	.399	.237		.000	.000	.342	.001	.005	.284	.001	.000	.002	.004	.032	.005	.132	.055	.133	.000
	N	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	43	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44
Y18	Pears on Corre lation	.231	.196	.142	.405**	- .015	- .0179	.139	- .091	.395**	.194	.118	- .0165	.071	.476**	.406**	.297**	.656**	1	.537**	.032	.474**	.258	.314*	.313*	.433**	.579**	.437**	.194	.269	.581**	.471**	.452**	.653**
	Sig. (2- tailed)	.031	.096	.042	.005**	.015	.0179	.039	.091	.005**	.094	.018	.0165	.071	.076**	.006**	.097**	.056**		.037**	.032	.074**	.058	.014*	.013*	.033**	.079**	.037**	.094	.069	.081**	.071**	.052**	.053**

[illegible]

[illegible]

[illegible]

[illegible]

Y31	Pears on Correlation	- .0 09	- .0 12	- .0 04	.2 74	- .0 17	- .1 51	- .1 23	- .1 92	.2 07	.0 92	.0 85	- .1 54	.0 46	.1 51	.2 71	.2 01	.2 91	.4 71	.3 42	.0 52	.4 76	.2 79	.4 90	.2 70	.3 11	.4 71	.4 89	.1 19	.3 57	.4 25	1	.3 57	.4 69
	Sig. (2-tailed)	.9 56	.9 36	.9 82	.0 72	.9 11	.3 28	.4 28	.2 12	.1 77	.5 54	.5 84	.3 17	.7 66	.3 28	.0 75	.1 97	.0 55	.0 01	.0 23	.7 37	.0 01	.0 67	.0 01	.0 76	.0 40	.0 01	.0 01	.4 41	.0 17	.0 04		.0 17	.0 01
	N	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	43	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44
Y32	Pears on Correlation	.2 54	.0 00	.2 24	.1 18	.1 37	.1 39	.0 97	- .1 24	.4 49	.1 55	.2 12	- .1 02	.3 14	.1 39	.3 39	.1 83	.2 30	.4 52	.4 15	.2 13	.4 20	.2 77	.4 29	.3 12	.2 20	.3 62	.4 00	.1 72	.2 02	.3 65	.3 57	1	.5 56
	Sig. (2-tailed)	.0 97	1. 00	.1 44	.4 44	.3 75	.3 67	.5 32	.4 22	.0 02	.3 15	.1 67	.5 08	.0 38	.3 67	.0 24	.2 41	.1 33	.0 02	.0 05	.1 65	.0 05	.0 68	.0 04	.0 39	.1 52	.0 16	.0 07	.2 63	.1 88	.0 15	.0 17		.0 00
	N	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	43	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44
Total	Pears on Correlation	.4 68	.2 59	.5 03	.4 98	.3 96	.1 69	.4 49	.1 50	.7 80	.4 76	.3 12	.1 03	.5 57	.5 24	.6 01	.5 75	.5 66	.6 53	.7 01	.1 55	.6 54	.4 95	.5 51	.6 76	.5 57	.5 86	.5 77	.3 79	.5 65	.5 07	.4 69	.5 56	1

Sig. (2- tailed)	.0 01	.0 90	.0 00	.0 01	.0 08	.2 73	.0 02	.3 31	.0 00	.0 01	.0 39	.5 07	.0 00	.0 00	.0 00	.0 00	.0 00	.0 00	.3 15	.0 00	.0 01	.0 00	.0 00	.0 00	.0 00	.0 00	.0 11	.0 00	.0 00	.0 01	.0 00
N	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	43	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44

** . Correlation is significant at the 0.01 level (2-tailed).

* . Correlation is significant at the 0.05 level (2-tailed).

Uji Reabilitas

Uji Reabilitas Variabel X

Case Processing Summary

		N	%
Cases	Valid	44	100.0
	Excluded ^a	0	.0
	Total	44	100.0

a. Listwise deletion based on all variables in the procedure.

Reliability Statistics

Cronbach's Alpha	N of Items
.878	30

Item-Total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Cronbach's Alpha if Item Deleted
X01	86.7273	102.901	.610	.871
X02	86.6591	104.509	.492	.873
X03	86.7727	104.459	.486	.873
X04	86.8409	103.858	.609	.871
X05	86.4773	105.558	.490	.874
X06	87.0455	104.510	.420	.875
X07	86.6818	105.571	.447	.874
X08	86.9091	104.224	.524	.873
X09	87.0455	101.068	.648	.869
X10	86.8182	104.059	.510	.873
X11	86.7955	105.283	.495	.873
X12	86.7500	104.238	.553	.872
X13	87.0227	102.953	.508	.872
X14	86.8636	100.865	.598	.870
X15	87.2955	106.632	.266	.878
X16	87.0227	101.511	.601	.870

X17	86.8182	105.129	.372	.876
X19	87.0455	104.649	.337	.877
X21	86.7500	108.983	.123	.882
X22	86.5682	106.577	.322	.877
X23	87.1364	106.586	.298	.877
X24	86.7955	105.004	.410	.875
X25	87.2500	103.029	.425	.875
X26	87.0000	104.884	.431	.874
X27	86.9091	106.875	.347	.876
X28	86.7727	108.877	.181	.879
X29	86.6364	106.795	.271	.878
X30	87.2045	111.794	-.046	.888
X31	87.0227	101.883	.554	.871
X32	87.0682	103.367	.468	.873

Uji Reabilitas Variabel Y

Case Processing Summary

		N	%
Cases	Valid	43	97.7
	Excluded ^a	1	2.3
	Total	44	100.0

a. Listwise deletion based on all variables in the procedure.

Reliability Statistics

Cronbach's Alpha	N of Items
.895	30

Item-Total Statistics

Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Cronbach's Alpha if Item Deleted

Y01	94.9767	100.071	.411	.893
Y02	94.9302	101.257	.262	.895
Y03	95.0930	96.753	.497	.891
Y04	94.7674	98.087	.517	.891
Y05	94.8605	99.694	.435	.892
Y06	94.6744	102.606	.194	.896
Y07	94.6279	99.668	.380	.893
Y08	94.7674	102.897	.152	.897
Y09	94.9767	94.166	.752	.886
Y10	94.7907	99.169	.506	.891
Y11	95.0698	101.257	.227	.896
Y12	95.0698	102.495	.104	.900
Y13	94.9767	98.738	.536	.891
Y14	94.6512	99.804	.474	.892
Y15	95.2093	96.598	.575	.889
Y16	94.8372	98.330	.553	.890
Y17	94.8605	96.551	.447	.892
Y19	95.0698	94.019	.622	.888
Y21	94.8605	94.218	.572	.889
Y22	95.3023	98.549	.390	.893
Y23	94.4186	98.392	.531	.891
Y24	94.5116	95.446	.632	.888
Y25	94.8837	96.724	.501	.891
Y26	94.8605	95.837	.511	.891
Y27	95.0930	96.944	.508	.891
Y28	95.1163	99.677	.306	.895
Y29	94.5116	96.684	.540	.890
Y30	94.9535	98.712	.452	.892
Y31	95.1395	98.123	.402	.893
Y32	94.8605	98.551	.466	.892

Uji Normalitas

One-Sample Kolmogorov-Smirnov Test

		Intensitas Pembacaan	Ketenangan Jiwa
N		44	44
Normal Parameters ^{a,b}	Mean	89.89	103.77
	Std. Deviation	10.572	10.888
Most Extreme Differences	Absolute	.124	.092
	Positive	.124	.091
	Negative	-.066	-.092
Test Statistic		.124	.092
Asymp. Sig. (2-tailed)		.085 ^c	.200 ^{c,d}

a. Test distribution is Normal.

b. Calculated from data.

c. Lilliefors Significance Correction.

d. This is a lower bound of the true significance.

Uji Linieritas

Case Processing Summary

	Included		Cases Excluded		Total	
	N	Percent	N	Percent	N	Percent
Ketenangan Jiwa *	44	100.0%	0	0.0%	44	100.0%
Intensitas Pembacaan						

Report

Ketenangan Jiwa

Intensitas Pembacaan	Mean	N	Std. Deviation
67	90.00	1	.
75	102.00	1	.
77	81.00	1	.
78	105.00	2	11.314

79	101.50	2	.707
80	96.00	1	.
81	90.00	1	.
82	102.50	2	2.121
83	106.00	2	8.485
84	102.00	1	.
85	101.50	2	2.121
86	92.67	3	11.060
87	101.00	2	5.657
88	109.50	2	7.778
89	95.00	3	10.000
90	89.00	1	.
92	121.00	1	.
93	104.33	3	4.509
94	106.00	1	.
96	109.00	1	.
97	104.00	1	.
99	90.00	1	.
100	118.00	2	.000
101	111.00	1	.
104	109.00	1	.
106	113.00	1	.
107	118.00	1	.
110	123.00	1	.
112	125.00	1	.
115	121.00	1	.
Total	103.77	44	10.888

ANOVA Table

			Sum of		Mean		
			Squares	df	Square	F	Sig.
Ketenangan Jiwa * Intensitas Pembacaan	Between Groups	(Combined)	4310.394	29	148.634	2.643	.029
		Linearity	2004.391	1	2004.391	35.641	.000
		Deviation from Linearity	2306.003	28	82.357	1.464	.229
	Within Groups		787.333	14	56.238		
	Total		5097.727	43			

Measures of Association

	R	R Squared	Eta	Eta Squared
Ketenangan Jiwa * Intensitas Pembacaan	.627	.393	.920	.846

Uji Heteroskedastisitas

Variables Entered/Removed^a

Model	Variables Entered	Variables Removed	Method
1	Intensitas Pembacaan ^b	.	Enter

a. Dependent Variable: ABS_RES

b. All requested variables entered.

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.082 ^a	.007	-.017	5.81560

a. Predictors: (Constant), Intensitas Pembacaan

ANOVA^a

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	9.675	1	9.675	.286	.596 ^b
	Residual	1420.491	42	33.821		
	Total	1430.166	43			

a. Dependent Variable: ABS_RES

b. Predictors: (Constant), Intensitas Pembacaan

Coefficients^a

Model	Unstandardized Coefficients	Standardized Coefficients	t	Sig.
	B	Std. Error	Beta	
1 (Constant)	10.181	7.591		1.341 .187
Intensitas Pembacaan	-.045	.084	-.082	-.535 .596

a. Dependent Variable: ABS_RES

Uji Regresi Linier Sederhana

Variables Entered/Removed^a

Model	Variables Entered	Variables Removed	Method
1	Intensitas Pembacaan ^b	.	Enter

a. Dependent Variable: Ketenangan Jiwa

b. All requested variables entered.

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.627 ^a	.393	.379	8.582

a. Predictors: (Constant), Intensitas Pembacaan

ANOVA^a

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	2004.391	1	2004.391	27.215	.000 ^b
	Residual	3093.336	42	73.651		
	Total	5097.727	43			

a. Dependent Variable: Ketenangan Jiwa

b. Predictors: (Constant), Intensitas Pembacaan

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients		t	Sig.
		B	Std. Error	Beta			
1	(Constant)	45.727	11.202			4.082	.000
	Intensitas Pembacaan	.646	.124	.627		5.217	.000

a. Dependent Variable: Ketenangan Jiwa

Uji Heteroskedastisitas

Variables Entered/Removed^a

Model	Variables Entered	Variables Removed	Method
1	Intensitas Pembacaan ^b	.	Enter

a. Dependent Variable: ABS_RES

b. All requested variables entered.

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.082 ^a	.007	-.017	5.81560

a. Predictors: (Constant), Intensitas Pembacaan

ANOVA^a

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	9.675	1	9.675	.286	.596 ^b
	Residual	1420.491	42	33.821		
	Total	1430.166	43			

a. Dependent Variable: ABS_RES

b. Predictors: (Constant), Intensitas Pembacaan

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	10.181	7.591		1.341	.187
	Intensitas Pembacaan	-.045	.084	-.082	-.535	.596

a. Dependent Variable: ABS_RES

Uji Regresi Linier Sederhana

Variables Entered/Removed^a

Model	Variables Entered	Variables Removed	Method
1	Intensitas Pembacaan ^b	.	Enter

a. Dependent Variable: Ketenangan Jiwa

b. All requested variables entered.

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.627 ^a	.393	.379	8.582

a. Predictors: (Constant), Intensitas Pembacaan

ANOVA^a

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	2004.391	1	2004.391	27.215	.000 ^b
	Residual	3093.336	42	73.651		
	Total	5097.727	43			

a. Dependent Variable: Ketenangan Jiwa

b. Predictors: (Constant), Intensitas Pembacaan

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	45.727	11.202		4.082	.000
	Intensitas Pembacaan	.646	.124	.627	5.217	.000

a. Dependent Variable: Ketenangan Jiwa