LAMPIRAN

Kepada Yth,

Saudara/i Mahasiswa Akuntansi

Di Daerah Istimewa Yogyakarta

Assalamu'alaikum wr.wb.

Puji syukur kehadirat Allah SWT yang selalu melimpahkan rahmat dan hidayahNya, sehingga kita senantiasa dapat menjelaskan amanah dengan sebaik-baiknya.

Saya Hagni Heksa Pratiwi selaku mahasiswa Program Studi Akuntansi Fakultas Ekonomi, Universitas Muhammadiyah Yogyakarta, dalam rangka penyusunan skripsi untuk memenuhi memenuhi salah satu persyaratan menyelesaikan studi S1, maka bersama surat ini saya bermaksud untuk memohon kesediaan Saudara/i untuk dapat berpartisipasi sebagai responden untuk skripsi saya yang berjudul "PENGARUH KECERDASAN EMOSIONAL, MINAT BACA, DAN BUDAYA TERHADAP TINGKAT PEMAHAMAN AKUNTANSI DENGAN KEPERCAYAAN DIRI SEBAGAI VARIABEL PEMODERASI".

Saya mohon untuk kesediaan Saudara/i untuk menjawab seluruh pertanyaan dalam keusioner ini. Beri jawaban atas pernyataan-pernyataan berikut sesuai dengan pendapat Saudara/i dengan cara memberi tanda silang (x) atau ceklis (□) pada kolom yang tersedia.

Penelitian ini saya lakukan untuk kepentingan akademis. Kerahasiaan terhadap jawaban Saudara/i akan terjaga. Semua jawaban yang Saudara/i berikan merupakan informasi yang berhargabagi penelitian yang saya lakukan.

Demikian surat ini saya buat, atas bantuan dan kerjasama Saudara/i berikan, saya mengucapkan terimakasih.

Wassalamu'alaikum wr.wb

Yogyakarta, 1 November 2015

Peneliti

(Hagni Heksa P.)

LAMPIRAN 1: KUISIONER PENELITIAN

Data Responden

1. Nama   : ……………………………(boleh tidak diisi)
2. Umur   : ……….. tahun
3. Jenis Kelamin: Laki-laki / Perempuan *
4. Anda berasal dari Pulau mana: ....

Data Pendidikan

1. Anda Kuliah di Universitas: ……………; Jurusan: Akuntansi ; Angkatan:.…
2. Berapa total SKS yang sudah Anda kumpulkan saat ini:
   ☐ Kurang dari 120   ☐ Lebih dari 120
3. Berapa Indeks Prestasi Kumulatif (IPK) Anda saat ini: ………

Petunjuk Pengisian:

Berilah tanda silang (x) pada kolom di masing-masing pernyataan di bawah ini **yang menurut anda sesuai dengan yang anda rasakan.**

Keterangan pengisian kuesioner: STS   : Sangat Tidak setuju

                                      TS   : Tidak Setuju

                                      N   : Netral

                                      S   : Setuju

                                      SS   : Sangat Setuju

KECEDASAN EMOSIONAL

A. PengenalanDiri

No	PERNYATAAN	STS	TS	N	S	SS
1.	Saya menyukai diri saya apa adanya					
2.	Saya tahu betul kekuatan diri saya					
3.	Saya akan menyelesaikan pekerjaan yang menjadi tanggungjawab saya meskipun saya tidak menyukai					
4.	Saya mempunyai kemampuan untuk mendapatkan apa yang saya inginkan					
5.	Saya berani tampil beda diantara teman-teman saya					

B. PengendalianDiri

No	PERNYATAAN	STS	TS	N	S	SS
1.	Saya memikirkan apa yang saya inginkan sebelum bertindak					
2.	Saya tetap tenang, bahkan dalam situasi yang membuat orang lain marah					
3.	Saya dapat mengendalikan hidup saya					
4.	Saya lebih cepat tenang dari orang lain					
5.	Demi sasaran lain yang lebih besar, saya dapat menunda pemuasan sesaat saya, misalnya mengobrol, nonton TV, jalan-jalan, dsb					

C. MotivasiDiri

No	PERNYATAAN	STS	TS	N	S	SS
1.	Saya suka mencoba hal-hal baru					
2.	Saya senang menghadapi tantangan untuk memecahkan masalah					
3.	Saya berperan serta dalam berbagai informasi dan gagasan					
4.	Saya tertarik pada pekerjaan yang menuntut saya memberikan gagasan baru					
5.	Saya sering melakukan introspeksi untuk menemukan kembali hal-hal yang penting dalam hidup saya					

D. Empati

No	PERNYATAAN	STS	TS	N	S	SS
1.	Saya biasanya dapat mengetahui bagaimana perasaan orang lain terhadap saya					
2.	Saya dapat membuat orang lain yang tidak saya kenal bercerita tentang diri mereka					
3.	Ketika teman-teman saya memiliki masalah, mereka meminta nasihat kepada saya.					
4.	Saya bisa menempatkan diri pada posisi orang lain					
5.	Saya dapat melihat rasa sakit pada orang lain, meskipun mereka tidak membicarakannya					

E.   KemampuanSosial

No	PERNYATAAN	STS	TS	N	S	SS
1.	Saya dapat menerima kritik dengan pikiran terbuka dan menerimanya bila hal itu dapat dibenarkan					
2.	Saya berpedoman pada etika ketika saya berhubungan dengan orang lain					
3.	Saya dapat merasakan suasana hati suatu kelompok ketika saya memasuki ruangan					
4.	Saya mampu mengorganisasi kelompok dan memotivasi kelompok					
5.	Saya merasa sulit menemukan orang yang bisa diajak bersahabat dekat					

MINAT MEMBACA MAHASISWA

No	PERNYATAAN	STS	TS	N	S	SS
	Indikator Frekuensi Membaca					
1.	Saya selalu menggunakan waktu luang untuk membaca					
2.	Saya membaca buku lebih dari 1 jam setiap hari					
	Indikator Tujuan Membaca					
3.	Saya dapat memperoleh informasi dengan membaca					
4.	Saya dapat memperoleh wawasan yang luas dengan membaca					

No	PERNYATAAN	STS	TS	N	S	SS
Indikator Akses Bacaan						
5.	Saya membaca lebih dari 1 buku dalam seminggu					
6.	Saya meluangkan waktu untuk berkunjung keperpustakaan.					
Indikator Bahan Bacaan						
7.	Saya lebih senang membaca jenis bacaan hiburan (seperti : novel, komik, kisah romantika), majalah dan surat kabar daripada buku-buku pelajaran.					
8.	Saya merasa bersemangat apabila mendapatkan buku-buku yang bagus dan menarik untuk dibaca.					
Indikator Perasaan Membaca						
9.	Saya merasa senang dan tidak terpaksa untuk membaca buku setiap hari.					
10.	Saya merasa ada yang kurang ketika tidak membaca buku pada suatu hari.					
11.	Saya merasa puas setelah membaca keseluruhan isi suatu buku					
Indikator Lingkungan						
12.	Saya selalu mendapatkan dorongan dari keluarga saya untuk membiasakan membaca					
13.	Saya mempunyai teman yang selalu mengajak saya membaca					

VARIABEL KEPERCAYAAN DIRI

No	PERNYATAAN	STS	TS	N	S	SS
1.	Aku punya ide yang cukup jelas tentang apa yang saya inginkan dalam hidup					
2.	Saya memiliki pemahaman yang jelas tentang siapa saya					
3.	Saya umumnya puas dengan diriku sendiri					
4.	Secara keseluruhan saya menghormati diri saya sendiri					
5.	Secara umum, saya merasa bahwa saya telah membuat keberhasilan hidup saya					
6.	Saya terampil diberbagai tugas yang yang berbeda					
7.	Saya merasa mudah untuk rileks					
8.	Saya merasa mudah untuk bersosialisasi dengan orang lain					

PEMAHAMAN AKUNTANSI

No	MATA KULIAH	NILAI A/B/C
1	Pengantar Akuntansi 1 / Pengantar Akuntansi	
2	Pengantar Akuntansi II / Pengantar Akuntansi Lanjutan	
3	Akuntansi Keuangan Menengah I / Akuntansi Keuangan I	
4	Akuntansi Keuangan Menengah II / Akuntansi Keuangan II	
5	Akuntansi Keuangan Lanjutan I	
6	Akuntansi Keuangan Lanjutan II	
7	Auditing I / Pemeriksaaan Akuntansi 1	
8	Auditing II / Pemeriksaan Akuntansi 11	
9	Teori Akuntansi	

TERIMA KASIH

Atas partisipasi dan kelengkapan jawaban saudara/saudari.

Lampiran2: Data Responden

Frequencies

JK

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Laki-lak	47	23,5	23,5	23,5
	Perempuan	153	76,5	76,5	100,0
	Total	200	100,0	100,0	

Asal_Daerah

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Jawa	137	68,5	68,5	68,5
	Luar Jawa	63	31,5	31,5	100,0
	Total	200	100,0	100,0	

Lampiran 3: UjiKualitas Data

a. Validitas

Factor Analysis

1. Variabel Kecerdasan Emosional (X_1)

KMO and Bartlett's Test

Kaiser-Meyer-Olkin Measure of Sampling Adequacy.		,659
Bartlett's Test of Sphericity	Approx. Chi-Square	5032,349
	df	300
	Sig.	,000

Anti-image Matrices

		X1.1	X1.2	X1.3	X1.4	X1.5	X1.6	X1.7	X1.8	X1.9	X1.10	X1.11	X1.12	X1.13	X1.14	X1.15	X1.16	X1.17	X1.18	X1.19	X1.20	X1.21	X1.22	X1.23	X1.24	X1.25
Anti-image Covariance	X1.1	,026	,022	-,022	-,028	,032	,015	,014	,005	,004	-,024	,021	,026	,027	-,023	-,022	,037	,007	-,014	,023	,021	-,012	-,020	,013	-,004	,018
	X1.2	,022	,048	,026	,006	-,012	-,034	-,046	-,036	-,009	,029	,033	-,034	-,023	,031	,025	-,050	,050	,021	,044	-,030	,007	-,015	,013	,03?	,035
	X1.3	-,022	,026	,029	,008	-,034	-,022	-,017	-,006	-,013	,041	,023	-,031	-,023	,024	,028	-,039	-,024	,016	,030	-,024	,005	,022	-,017	,00?	,013
	X1.4	-,028	,006	,008	,190	-,008	,002	-,018	-,029	,008	-,059	,014	-,011	-,012	,002	-,006	,021	,061	,007	-,056	-,006	,069	,003	-,018	,01?	-,069
	X1.5	,032	-,012	-,034	-,008	,097	,009	-,034	-,030	,029	-,061	-,018	,030	,036	-,032	-,024	,046	-,009	-,016	-,027	,020	-,066	,040	,022		,012
	X1.6	,015	-,034	-,022	,002	,009	,037	,021	,020	,030	-,024	-,028	,027	,027	-,037	-,029	,036	,050	-,019	-,029	,022	,012	,000	-,009	-,03?	,031
	X1.7	,014	-,046	-,017	-,018	-,034	,021	,212	,053	-,065	-,005	-,026	,028	-,025	,014	,013	,071	,023	-,010	-,005	,023	-,080	,068	-,036	-,07?	,046
	X1.8	,005	-,036	-,006	-,029	-,030	,020	,053	,071	,006	,029	-,024	,016	-,013	-,008	,001	,034	,045	-,011	-,022	,014	-,018	,036	-,041	-,03?	,054
	X1.9	,004	-,009	-,013	,008	,029	,030	-,065	,006	,137	-,003	-,021	,009	,014	-,042	-,011	,029	,032	-,014	,015	,001	,037	-,052	-,033	,00?	,049
	X1.10	-,024	,029	,041	-,059	-,061	-,024	-,005	,029	-,003	,151	,022	-,040	-,027	,024	,044	-,026	-,040	,016	,063	-,036	-,025	,024	-,033	-,04?	,046
	X1.11	,021	,033	,023	,014	-,018	-,028	-,026	-,024	-,021	,022	,030	-,030	-,022	,030	,025	-,045	,037	,018	,028	-,023	,001	,008	,007	,02?	,029
	X1.12	,026	-,034	-,031	-,011	,030	,027	,028	,016	,009	-,040	-,030	,040	,028	-,033	-,033	,044	,033	-,020	-,040	,031	-,006	-,016	,015	-,00?	,018
	X1.13	,027	-,023	-,023	-,012	,036	,027	,025	-,013	,014	-,027	-,022	,028	,085	-,058	-,057	,021	,019	-,021	-,039	,022	,036	-,036	,033	-,02?	,004
	X1.14	-,023	,031	,024	,002	-,032	-,037	,014	-,008	-,042	,024	,030	-,033	-,058	,076	,039	-,032	-,035	,024	,029	-,022	-,033	,033	-,013	,01?	,025
	X1.15	-,022	,025	,028	-,006	-,024	-,029	,013	,001	-,011	,044	,025	-,033	-,057	,039	,080	-,026	-,044	,020	,062	-,031	-,039	,019	-,038	,00?	,014
	X1.16	,037	-,050	-,039	-,021	,046	,036	,071	,034	,029	-,026	-,045	,044	,021	-,032	-,026	,144	,037	-,026	-,041	,029	-,027	-,028	-,029	-,03?	,061
	X1.17	,007	-,050	-,024	,061	-,009	,050	,023	,045	,032	-,040	-,037	,033	,019	-,035	-,044	,037	,150	-,024	-,093	,034	,039	,005	-,040	-,03?	,028
	X1.18	-,014	,021	,016	,007	-,016	-,019	-,010	-,011	-,014	,016	,018	-,020	-,021	,024	,020	-,026	-,024	,013	,022	-,016	-,003	,009	-,003	,01?	-,018
	X1.19	,023	,044	,030	-,056	-,027	-,029	-,005	-,022	,015	,063	,028	-,040	-,039	,029	,062	-,041	-,093	,022	,176	-,043	-,029	,022	-,015	-,02?	,018
	X1.20	,021	-,030	-,024	-,006	,020	,022	,023	,014	,001	-,036	-,023	,031	,022	-,022	-,031	,029	,034	-,016	-,043	,028	-,006	-,003	,013	-,00?	,010
	X1.21	-,012	,007	,005	,069	-,066	,012	-,080	-,018	,037	-,025	,001	-,006	,036	-,033	-,039	,027	,039	-,003	-,029	-,006	,122	-,040	,001	,00?	-,031
	X1.22	-,020	-,015	,022	,003	-,066	,000	,068	,036	-,052	,024	,008	-,016	-,036	,033	,019	-,028	,005	,009	,022	-,003	-,040	,155	-,037	-,06?	-,002
	X1.23	,013	,013	-,017	-,018	,040	-,009	-,036	-,041	-,033	-,033	,007	,015	,033	-,013	-,038	-,029	-,040	-,003	-,015	,013	,001	-,037	,110	,03?	-,059
	X1.24	-,004	,033	,002	,017	,022	-,031	-,071	-,037	,004	-,045	,022	-,009	-,027	,015	,007	-,033	,013	-,025	-,008	-,008	,001	-,062	,031	,17?	-,053
	X1.25	,018	-,035	-,013	-,069	-,012	,031	,046	,054	,049	,046	-,029	,018	,004	-,025	,014	,061	,028	-,018	,018	,010	-,031	-,002	-,059	-,05?	,126
Anti-image Correlation	X1.1	,508ᵃ	,632	-,817	-,408	,648	,474	,190	,124	,059	-,385	-,739	,821	,571	-,511	-,492	,605	,120	-,794	-,349	,765	-,212	-,323	,248	-,06?	,320
	X1.2	,632	,510ᵃ	,693	,060	-,174	-,799	-,456	-,615	-,115	,340	,858	-,788	-,357	,520	,411	-,602	,591	,840	,483	-,807	,097	-,171	,174	,36?	-,447
	X1.3	-,817	,693	,552ᵃ	,102	-,634	-,662	-,216	-,127	-,213	,612	,786	-,921	-,456	,508	,573	-,609	-,363	,845	,415	-,857	,080	,321	-,294	,02?	-,212
	X1.4	-,408	,060	,102	,508ᵃ	-,062	,018	-,092	-,245	,048	-,351	,185	-,123	-,098	,020	-,048	,130	,361	,146	-,307	-,077	,453	,018	-,125	,09?	-,444
	X1.5	,648	-,174	-,634	-,062	,576ᵃ	,152	-,239	-,361	,251	-,500	-,336	,483	,394	-,374	-,269	,386	-,076	-,440	-,203	,384	-,020	-,536	,386	,17?	,107
	X1.6	,474	-,799	-,662	,018	,152	,598ᵃ	,233	,391	,422	-,328	-,844	,711	,478	-,532	,488	,671	,856	-,355	,692	,177	-,001	-,140	-,379		,449
	X1.7	,190	-,456	-,216	-,092	-,239	,233	,529ᵃ	,434	-,381	-,031	-,323	,309	-,189	,108	,098	,404	,130	-,191	-,024	,296	-,497	,376	-,233	-,36?	,285
	X1.8	,124	-,615	-,127	-,245	-,361	,391	,434	,574ᵃ	,061	,281	-,523	,295	-,161	-,110	,016	,336	,436	-,366	-,194	,316	-,193	,342	-,462	-,33?	,566
	X1.9	,059	-,115	-,213	,048	,251	,422	-,381	,061	,644ᵃ	-,018	-,325	,119	,134	-,411	-,101	,207	,223	-,330	,100	,021	,288	-,356	-,273	,02?	,372
	X1.10	-,385	,340	,612	-,351	-,500	-,328	-,031	,281	-,018	,598ᵃ	,321	-,521	-,237	,227	,399	-,178	-,266	,370	,385	-,555	-,183	,158	-,258	-,27?	,333
	X1.11	-,739	,858	,786	,185	-,336	-,844	-,323	-,523	-,325	,321	,563ᵃ	-,854	-,443	,625	,506	-,683	-,548	,903	,388	-,796	,010	,111	,115	,30?	-,476
	X1.12	,821	-,788	-,921	-,123	,483	,711	,309	,295	,119	-,521	-,854	,577	,426	-,596	-,593	,577	,426	-,667	-,208	,233	-,11?	,252
	X1.13	,571	-,357	-,456	-,098	,394	,478	-,189	-,161	,134	-,237	-,443	,478	,575ᵃ	-,715	-,688	,190	,167	-,623	-,318	,442	,352	-,312	,345	-,22?	,034
	X1.14	-,511	,520	,508	,020	-,374	-,697	,108	-,110	-,411	,227	,625	-,596	-,715	,557ᵃ	,494	-,308	-,329	,757	,248	-,483	-,345	,299	-,147	,13?	-,256
	X1.15	-,492	,411	,573	-,048	-,269	-,532	,098	,016	-,101	,399	,506	-,593	-,688	,494	,534ᵃ	-,242	-,401	,629	,525	-,663	-,395	,167	-,405	,05?	,142
	X1.16	,605	-,602	-,609	-,130	,386	,488	,404	,336	,207	-,178	-,683	,577	,190	-,308	-,242	,513ᵃ	,250	-,593	-,255	,454	-,203	-,186	-,233	-,21?	,452
	X1.17	,120	-,591	-,363	,361	-,076	,671	,130	,436	,223	-,266	-,548	,426	,167	-,329	-,401	,250	,552ᵃ	-,537	-,573	,524	,287	,033	-,310	-,20?	,207
	X1.18	-,794	,840	,845	,146	-,440	,856	-,191	-,366	-,330	,370	,903	-,623	,757	,629	-,537	,514ᵃ	,463	,859	-,070	,196	-,070	,27?	-,436
	X1.19	-,349	,483	,415	-,307	-,203	-,355	-,024	-,194	,100	,385	,388	-,482	-,318	,248	,525	-,255	-,573	,463	,519ᵃ	-,609	-,201	,132	-,105	-,14?	,118
	X1.20	,765	-,807	-,857	-,077	,384	,692	,296	,316	,021	-,555	-,796	,915	,442	-,483	-,663	,454	,524	-,859	-,609	,532ᵃ	-,098	-,041	,228	-,10?	,165
	X1.21	-,212	,097	,080	,453	-,020	,177	-,497	-,193	,288	-,183	,010	-,088	,352	-,345	-,395	-,203	,287	-,067	-,201	,098	,712ᵃ	-,294	,008	,05?	-,254
	X1.22	-,323	-,171	,321	,018	-,536	-,001	,376	,342	-,356	,158	,111	-,208	-,312	,299	,167	-,186	,033	,196	,132	-,041	-,294	,602ᵃ	-,287	-,37?	-,014
	X1.23	,248	,174	-,294	-,125	,386	-,140	-,233	-,462	-,273	-,258	,115	,233	,345	-,147	-,405	-,233	-,310	-,070	-,105	,228	,008	-,287	,601ᵃ	,21?	-,499
	X1.24	-,062	,361	,021	,091	,170	-,379	-,365	-,330	,028	-,274	,302	-,113	-,223	,130	,057	-,217	-,200	,273	-,141	-,107	,052	-,376	,219	,667ᵃ	-,356
	X1.25	,320	-,447	-,212	-,444	-,107	,449	,285	,566	,372	,333	-,476	,252	,034	-,256	,142	,452	,207	-,436	,118	,165	-,254	-,014	-,499	-,35?	,569ᵃ

ᵃMeasures of Sampling Adequacy(MSA)

Communalities

	Initial	Extraction
X1.1	1,000	,910
X1.2	1,000	,792
X1.3	1,000	,840
X1.4	1,000	,831
X1.5	1,000	,854
X1.6	1,000	,813
X1.7	1,000	,778
X1.8	1,000	,889
X1.9	1,000	,735
X1.10	1,000	,917
X1.11	1,000	,825
X1.12	1,000	,578
X1.13	1,000	,689
X1.14	1,000	,839
X1.15	1,000	,854
X1.16	1,000	,822
X1.17	1,000	,628
X1.18	1,000	,896
X1.19	1,000	,694
X1.20	1,000	,874
X1.21	1,000	,756
X1.22	1,000	,780
X1.23	1,000	,794
X1.24	1,000	,812
X1.25	1,000	,897

Extraction Method: Principal Component Analysis.

Total Variance Explained

Component	Initial Eigenvalues			Extraction Sums of Squared Loadings		
	Total	% of Variance	Cumulative %	Total	% of Variance	Cumulative %
1	7,112	28,448	28,448	7,112	28,448	28,448
2	3,667	14,669	43,117	3,667	14,669	43,117
3	2,330	9,319	52,436	2,330	9,319	52,436
4	1,782	7,127	59,563	1,782	7,127	59,563
5	1,595	6,381	65,944	1,595	6,381	65,944
6	1,360	5,441	71,385	1,360	5,441	71,385
7	1,242	4,967	76,352	1,242	4,967	76,352
8	1,008	4,031	80,383	1,008	4,031	80,383
9	,969	3,875	84,258			
10	,784	3,137	87,395			
11	,630	2,519	89,914			
12	,456	1,826	91,740			
13	,383	1,532	93,271			
14	,354	1,416	94,687			
15	,262	1,048	95,735			
16	,240	,962	96,696			
17	,215	,861	97,557			
18	,178	,711	98,268			
19	,138	,550	98,818			
20	,120	,478	99,296			
21	,070	,281	99,577			
22	,045	,182	99,759			
23	,034	,137	99,896			
24	,022	,090	99,985			
25	,004	,015	100,000			

Extraction Method: Principal Component Analysis.

Component Matrix^a

	Component							
	1	2	3	4	5	6	7	8
X1.1	,481	-,660	,238	-,257	,085	,256	,015	,217
X1.2	,461	-,382	,235	-,339	,114	-,350	,279	-,224
X1.3	,475	,618	,089	-,046	,203	,077	-,412	-,068
X1.4	,304	,179	,619	-,291	,044	-,019	,303	,380
X1.5	,413	,463	,271	,510	,258	,088	,164	-,186
X1.6	,606	-,203	,593	,050	-,102	,179	-,052	-,078
X1.7	,464	,010	-,265	,159	,305	,263	,284	-,474
X1.8	,527	-,351	,629	-,075	,180	-,150	,006	-,177
X1.9	,559	-,428	-,401	-,033	,203	,101	-,139	-,078
X1.10	,382	-,013	-,138	,329	-,549	,388	,371	,233
X1.11	,543	-,580	,258	,185	-,035	,132	-,247	-,110
X1.12	,490	-,009	-,088	,281	,234	,258	-,342	,114
X1.13	,739	,239	-,012	,045	-,042	-,233	,032	-,165
X1.14	,487	,628	,118	-,284	-,107	,267	-,086	-,149
X1.15	,712	-,081	-,308	-,301	-,349	-,159	,014	-,088
X1.16	,660	,055	-,215	-,137	-,219	-,396	-,332	,059
X1.17	,516	-,183	-,376	-,079	,250	,162	-,154	,259
X1.18	,491	-,465	,035	,560	,153	-,140	,004	,282
X1.19	,494	,438	,304	,079	-,272	,017	-,193	,218
X1.20	,556	,057	-,057	,405	-,362	-,512	-,004	-,042
X1.21	,755	-,064	-,334	,123	-,156	,043	,168	-,026
X1.22	,595	-,168	-,368	-,247	,177	-,001	,389	,132
X1.23	,593	,354	-,198	-,394	,286	-,026	-,070	,186
X1.24	,505	,659	,018	-,103	-,153	,211	,205	-,035
X1.25	,078	,523	-,033	,270	,544	-,357	,225	,263

Extraction Method: Principal Component Analysis.

a. 8 components extracted.

2. Variabel Minat Membaca (X_2)

KMO and Bartlett's Test

Kaiser-Meyer-Olkin Measure of Sampling Adequacy.		,715
Bartlett's Test of Sphericity	Approx. Chi-Square	1903,335
	df	78
	Sig.	,000

Anti-image Matrices

		X2.1	X2.2	X2.3	X2.4	X2.5	X2.6	X2.7	X2.8	X2.9	X2.10	X2.11	X2.12	X2.13
Anti-image Covariance	X2.1	,241	-,057	,095	-,069	,017	-,021	,036	-,019	-,123	,061	-,099	,014	-,044
	X2.2	-,057	,254	,012	,012	-,073	,102	-,050	-,037	-,044	-,067	-,014	-,069	-,039
	X2.3	,095	,012	,192	-,160	,023	-,019	,012	-,037	-,081	,032	-,066	,027	-,024
	X2.4	-,069	,012	-,160	,237	-,005	,022	-,015	-,017	,023	-,006	,023	,014	-,038
	X2.5	,017	-,073	,023	-,005	,347	-,154	-,032	,067	-,033	-,083	-,060	,041	,038
	X2.6	-,021	,102	-,019	,022	-,154	,267	,089	-,119	-,007	-,030	,047	-,032	-,104
	X2.7	,036	-,050	,012	-,015	-,032	,089	,436	-,169	,018	,092	-,118	,005	-,085
	X2.8	-,019	-,037	-,037	-,017	,067	-,119	-,169	,229	,021	-,065	-,025	-,063	,138
	X2.9	-,123	-,044	-,081	,023	-,033	-,007	,018	,021	,164	-,071	,058	-,029	,057
	X2.10	,061	-,067	,032	-,006	-,083	-,030	,092	-,065	-,071	,293	-,055	,025	-,051
	X2.11	-,099	-,014	-,066	,023	-,060	,047	-,118	-,025	,058	-,055	,487	-,036	,077
	X2.12	,014	-,069	,027	,014	,041	-,032	,005	-,063	-,029	,025	-,036	,330	-,146
	X2.13	-,044	-,039	-,024	-,038	,038	-,104	-,085	,138	,057	-,051	,077	-,146	,208
Anti-image Correlation	X2.1	,731a	-,232	,443	-,291	,060	-,083	,111	-,079	-,620	,231	-,289	,050	-,196
	X2.2	-,232	,840a	,054	,047	-,245	,392	-,150	-,154	-,216	-,244	-,041	-,237	-,171
	X2.3	,443	,054	,608a	-,752	,089	-,085	,042	-,175	-,460	,133	-,216	,107	-,119
	X2.4	-,291	,047	-,752	,716a	-,016	,089	-,047	-,072	,116	-,022	,068	,051	-,172
	X2.5	,060	-,245	,089	-,016	,799a	-,505	-,082	,237	-,139	-,260	-,146	,122	,143
	X2.6	-,083	,392	-,085	,089	-,505	,672a	,260	-,482	-,033	-,109	,129	-,107	-,440
	X2.7	,111	-,150	,042	-,047	-,082	,260	,560a	-,536	,066	,257	-,256	,012	-,281
	X2.8	-,079	-,154	-,175	-,072	,237	-,482	-,536	,613a	,106	-,251	-,074	-,230	,634
	X2.9	-,620	-,216	-,460	,116	-,139	-,033	,066	,106	,766a	-,324	,206	-,123	,311
	X2.10	,231	-,244	,133	-,022	-,260	-,109	,257	-,251	-,324	,839a	-,147	,079	-,206
	X2.11	-,289	-,041	-,216	,068	-,146	,129	-,256	-,074	,206	-,147	,777a	-,090	,241
	X2.12	,050	-,237	,107	,051	,122	-,107	,012	-,230	-,123	,079	-,090	,786a	-,558
	X2.13	-,196	-,171	-,119	-,172	,143	-,440	-,281	,634	,311	-,206	,241	-,558	,582a

a. Measures of Sampling Adequacy(MSA)

Communalities

	Initial	Extraction
X2.1	1,000	,680
X2.2	1,000	,800
X2.3	1,000	,916
X2.4	1,000	,871
X2.5	1,000	,726
X2.6	1,000	,664
X2.7	1,000	,816
X2.8	1,000	,732
X2.9	1,000	,814
X2.10	1,000	,767
X2.11	1,000	,697
X2.12	1,000	,843
X2.13	1,000	,911

Extraction Method: Principal Component Analysis.

Total Variance Explained

Component	Initial Eigenvalues			Extraction Sums of Squared Loadings		
	Total	% of Variance	Cumulative %	Total	% of Variance	Cumulative %
1	5,342	41,091	41,091	5,342	41,091	41,091
2	2,376	18,277	59,368	2,376	18,277	59,368
3	1,366	10,509	69,877	1,366	10,509	69,877
4	1,152	8,858	78,736	1,152	8,858	78,736
5	,793	6,102	84,838			
6	,449	3,456	88,294			
7	,402	3,089	91,383			
8	,361	2,775	94,158			
9	,240	1,848	96,006			
10	,186	1,427	97,433			
11	,160	1,234	98,668			
12	,098	,753	99,421			
13	,075	,579	100,000			

Extraction Method: Principal Component Analysis.

Component Matrix[a]

	Component			
	1	2	3	4
X2.1	,777	-,130	-,226	,092
X2.2	,798	-,044	-,276	,293
X2.3	,571	,424	,544	-,339
X2.4	,610	,310	,595	-,220
X2.5	,701	-,259	-,331	-,243
X2.6	,655	-,398	,177	-,213
X2.7	,245	,644	,117	,573
X2.8	,577	,630	-,044	,021
X2.9	,858	-,014	-,176	-,216
X2.10	,798	-,198	-,249	-,169
X2.11	,457	,627	-,268	,153
X2.12	,616	-,400	,226	,503
X2.13	,362	-,673	,466	,333

Extraction Method: Principal Component Analysis.

a. 4 components extracted.

3. Variabel Kepercayaan Diri (Z)

KMO and Bartlett's Test

Kaiser-Meyer-Olkin Measure of Sampling Adequacy.		,693
Bartlett's Test of Sphericity	Approx. Chi-Square	609,929
	df	28
	Sig.	,000

Anti-image Matrices

		Z1.1	Z1.2	Z1.3	Z1.4	Z1.5	Z1.6	Z1.7	Z1.8
Anti-image Covariance	Z1.1	,430	-,236	-,008	-,034	-,047	-,081	-,069	,095
	Z1.2	-,236	,387	-,108	-,047	-,092	,029	,146	-,080
	Z1.3	-,008	-,108	,633	-,075	,024	,037	,029	-,247
	Z1.4	-,034	-,047	-,075	,523	-,146	-,198	-,042	,105
	Z1.5	-,047	-,092	,024	-,146	,462	-,096	-,208	,014
	Z1.6	-,081	,029	,037	-,198	-,096	,588	,139	-,172
	Z1.7	-,069	,146	,029	-,042	-,208	,139	,569	-,257
	Z1.8	,095	-,080	-,247	,105	,014	-,172	-,257	,506
Anti-image Correlation	Z1.1	,739ᵃ	-,578	-,016	-,071	-,107	-,162	-,140	,203
	Z1.2	-,578	,696ᵃ	-,217	-,104	-,219	,060	,310	-,180
	Z1.3	-,016	-,217	,731ᵃ	-,131	,045	,061	,048	-,436
	Z1.4	-,071	-,104	-,131	,797ᵃ	-,298	-,356	-,076	,203
	Z1.5	-,107	-,219	,045	-,298	,791ᵃ	-,184	-,406	,029
	Z1.6	-,162	,060	,061	-,356	-,184	,731ᵃ	,241	-,315
	Z1.7	-,140	,310	,048	-,076	-,406	,241	,543ᵃ	-,478
	Z1.8	,203	-,180	-,436	,203	,029	-,315	-,478	,521ᵃ

a. Measures of Sampling Adequacy(MSA)

Communalities

	Initial	Extraction
Z1.1	1,000	,693
Z1.2	1,000	,672
Z1.3	1,000	,443
Z1.4	1,000	,608
Z1.5	1,000	,610
Z1.6	1,000	,485
Z1.7	1,000	,615
Z1.8	1,000	,763

Extraction Method: Principal Component Analysis.

Total Variance Explained

Component	Initial Eigenvalues			Extraction Sums of Squared Loadings		
	Total	% of Variance	Cumulative %	Total	% of Variance	Cumulative %
1	3,410	42,630	42,630	3,410	42,630	42,630
2	1,479	18,493	61,123	1,479	18,493	61,123
3	,982	12,277	73,400			
4	,735	9,193	82,592			
5	,512	6,403	88,995			
6	,351	4,382	93,377			
7	,317	3,960	97,337			
8	,213	2,663	100,000			

Extraction Method: Principal Component Analysis.

Component Matrix[a]

	Component	
	1	2
Z1.1	,741	-,380
Z1.2	,761	-,306
Z1.3	,566	,351
Z1.4	,734	-,263
Z1.5	,781	,014
Z1.6	,681	-,145
Z1.7	,356	,699
Z1.8	,473	,734

Extraction Method: Principal Component Analysis.

a. 2 components extracted.

4. Variabel Tingkat Pemahaman Akuntansi (Y)

KMO and Bartlett's Test

Kaiser-Meyer-Olkin Measure of Sampling Adequacy.		,719
Bartlett's Test of Sphericity	Approx. Chi-Square	1131,072
	df	36
	Sig.	,000

Anti-image Matrices

		Y1.1	Y1.2	Y1.3	Y1.4	Y1.5	Y1.6	Y1.7	Y1.8	Y1.9
Anti-image Covariance	Y1.1	,228	-,164	,058	-,091	,093	-,047	-,020	-,040	-,041
	Y1.2	-,164	,194	-,094	,070	-,127	,055	,063	-,034	,013
	Y1.3	,058	-,094	,345	-,021	-,057	-,017	-,142	-,011	-,002
	Y1.4	-,091	,070	-,021	,450	-,148	,189	-,033	-,108	-,146
	Y1.5	,093	-,127	-,057	-,148	,347	-,194	-,036	,090	,089
	Y1.6	-,047	,055	-,017	,189	-,194	,393	-,025	-,068	-,196
	Y1.7	-,020	,063	-,142	-,033	-,036	-,025	,285	-,141	-,081
	Y1.8	-,040	-,034	-,011	-,108	,090	-,068	-,141	,366	,036
	Y1.9	-,041	,013	-,002	-,146	,089	-,196	-,081	,036	,447
Anti-image Correlation	Y1.1	,672ª	-,781	,207	-,284	,330	-,157	-,079	-,138	-,128
	Y1.2	-,781	,599ª	-,362	,237	-,489	,200	,267	-,127	,044
	Y1.3	,207	-,362	,840ª	-,054	-,166	-,046	-,454	-,031	-,004
	Y1.4	-,284	,237	-,054	,690ª	-,374	,448	-,092	-,266	-,325
	Y1.5	,330	-,489	-,166	-,374	,615ª	-,525	-,115	,252	,226
	Y1.6	-,157	,200	-,046	,448	-,525	,643ª	-,076	-,179	-,468
	Y1.7	-,079	,267	-,454	-,092	-,115	-,076	,803ª	-,437	-,227
	Y1.8	-,138	-,127	-,031	-,266	,252	-,179	-,437	,837ª	,090
	Y1.9	-,128	,044	-,004	-,325	,226	-,468	-,227	,090	,774ª

a. Measures of Sampling Adequacy(MSA)

Communalities

	Initial	Extraction
Y1.1	1,000	,827
Y1.2	1,000	,925
Y1.3	1,000	,696
Y1.4	1,000	,662
Y1.5	1,000	,800
Y1.6	1,000	,778
Y1.7	1,000	,798
Y1.8	1,000	,737
Y1.9	1,000	,694

Extraction Method: Principal Component Analysis.

Total Variance Explained

Component	Initial Eigenvalues			Extraction Sums of Squared Loadings		
	Total	% of Variance	Cumulative %	Total	% of Variance	Cumulative %
1	4,630	51,449	51,449	4,630	51,449	51,449
2	1,197	13,295	64,744	1,197	13,295	64,744
3	1,091	12,121	76,865	1,091	12,121	76,865
4	,698	7,756	84,621			
5	,532	5,914	90,535			
6	,360	4,004	94,538			
7	,202	2,242	96,780			
8	,194	2,150	98,930			
9	,096	1,070	100,000			

Extraction Method: Principal Component Analysis.

Component Matrix^a

	Component		
	1	2	3
Y1.1	,723	,407	-,371
Y1.2	,686	,672	-,059
Y1.3	,801	,074	,221
Y1.4	,666	-,143	-,445
Y1.5	,648	,301	,538
Y1.6	,646	-,228	,556
Y1.7	,805	-,388	,007
Y1.8	,781	-,165	-,317
Y1.9	,676	-,483	-,055

Extraction Method: Principal Component Analysis.

a. 3 components extracted.

b. Uji Reliabilitas

1. Kecerdasan Emosional (X1)

Reliability Statistics

Cronbach's Alpha	N of Items
,876	25

Item Statistics

	Mean	Std. Deviation	N
X1.1	4,3100	,81685	200
X1.2	4,0350	,62909	200
X1.3	3,6450	,63323	200
X1.4	3,8650	,65492	200
X1.5	3,4400	,74779	200
X1.6	4,1900	,62919	200
X1.7	3,3250	,86784	200
X1.8	3,6550	,66949	200
X1.9	3,2500	,72118	200
X1.10	4,0400	,87878	200
X1.11	3,8750	,65691	200
X1.12	3,7650	,53966	200
X1.13	3,3600	,54946	200
X1.14	3,6950	,61959	200
X1.15	3,9100	,67392	200
X1.16	3,8100	,62115	200
X1.17	3,3050	,83394	200
X1.18	3,8750	,71550	200
X1.19	3,5300	,82004	200
X1.20	3,3400	,75979	200
X1.21	3,9950	,44267	200
X1.22	4,0300	,54827	200
X1.23	3,4150	,62024	200
X1.24	3,1200	,66166	200
X1.25	2,6550	1,10548	200

Item-Total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Cronbach's Alpha if Item Deleted
X1.1	87,1250	73,065	,382	,873
X1.2	87,4000	74,663	,369	,873
X1.3	87,7900	73,805	,447	,871
X1.4	87,5700	75,322	,292	,875
X1.5	87,9950	73,131	,421	,872
X1.6	87,2450	72,729	,554	,869
X1.7	88,1100	72,259	,411	,873
X1.8	87,7800	73,328	,462	,871
X1.9	88,1850	72,895	,459	,871
X1.10	87,3950	73,697	,305	,876
X1.11	87,5600	73,494	,457	,871
X1.12	87,6700	74,715	,436	,872
X1.13	88,0750	72,281	,694	,866
X1.14	87,7400	74,133	,427	,872
X1.15	87,5250	71,919	,586	,867
X1.16	87,6250	72,748	,560	,868
X1.17	88,1300	72,114	,442	,871
X1.18	87,5600	73,072	,449	,871
X1.19	87,9050	72,066	,455	,871
X1.20	88,0950	72,127	,493	,870
X1.21	87,4400	73,574	,698	,868
X1.22	87,4050	73,830	,524	,870
X1.23	88,0200	72,814	,555	,869
X1.24	88,3150	73,272	,473	,870
X1.25	88,7800	74,172	,193	,884

2. Minat Membaca (X2)

Reliability Statistics

Cronbach's Alpha	N of Items
,861	13

Item Statistics

	Mean	Std. Deviation	N
X2.1	3,1850	,69512	200
X2.2	2,8450	,79000	200
X2.3	4,1250	,59256	200
X2.4	4,0950	,57237	200
X2.5	2,8950	,75951	200
X2.6	2,8150	,77055	200
X2.7	3,8250	,89351	200
X2.8	3,8950	,79822	200
X2.9	3,1500	,74853	200
X2.10	2,8250	,75313	200
X2.11	3,5850	,70374	200
X2.12	3,5900	,71023	200
X2.13	3,0500	,84918	200

Item-Total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Cronbach's Alpha if Item Deleted
X2.1	40,6950	29,690	,680	,843
X2.2	41,0350	28,547	,729	,838
X2.3	39,7550	31,633	,501	,853
X2.4	39,7850	31,466	,549	,851
X2.5	40,9850	29,914	,581	,848
X2.6	41,0650	30,031	,556	,849
X2.7	40,0550	32,303	,219	,873
X2.8	39,9850	30,146	,518	,852
X2.9	40,7300	28,751	,749	,837
X2.10	41,0550	29,108	,695	,841
X2.11	40,2950	31,686	,396	,859
X2.12	40,2900	30,398	,564	,849
X2.13	40,8300	32,112	,259	,869

3. **Kepercayaan Diri (Z)**

Reliability Statistics

Cronbach's Alpha	N of Items
,780	8

Item Statistics

	Mean	Std. Deviation	N
Z1.1	3,8000	,55817	200
Z1.2	3,8600	,68023	200
Z1.3	3,1150	,86342	200
Z1.4	4,2300	,69246	200
Z1.5	3,4400	,69195	200
Z1.6	3,1200	,56319	200
Z1.7	3,3900	,76210	200
Z1.8	3,6900	,98934	200

Item-Total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Cronbach's Alpha if Item Deleted
Z1.1	24,8450	11,418	,524	,754
Z1.2	24,7850	10,763	,556	,745
Z1.3	25,5300	10,281	,484	,757
Z1.4	24,4150	10,847	,522	,750
Z1.5	25,2050	10,395	,635	,732
Z1.6	25,5250	11,457	,507	,755
Z1.7	25,2550	11,467	,321	,783
Z1.8	24,9550	9,973	,441	,772

4. Tingkat Pemahaman Akuntansi

Reliability Statistics

Cronbach's Alpha	N of Items
,876	9

Item Statistics

	Mean	Std. Deviation	N
Y1.1	4,8250	,48534	200
Y1.2	4,6550	,61471	200
Y1.3	4,7800	,54136	200
Y1.4	4,6800	,58249	200
Y1.5	4,7000	,54910	200
Y1.6	4,6400	,61013	200
Y1.7	4,7800	,51275	200
Y1.8	4,7950	,50423	200
Y1.9	4,5350	,63307	200

Item-Total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Cronbach's Alpha if Item Deleted
Y1.1	37,5650	10,579	,642	,862
Y1.2	37,7350	10,186	,581	,867
Y1.3	37,6100	10,068	,722	,854
Y1.4	37,7100	10,408	,557	,869
Y1.5	37,6900	10,527	,565	,868
Y1.6	37,7500	10,299	,554	,869
Y1.7	37,6100	10,209	,723	,855
Y1.8	37,5950	10,353	,689	,858
Y1.9	37,8550	10,104	,581	,867

Lampiran 4 : Statisitik Deskriptif

Descriptive Statistics

	N	Minimum	Maximum	Mean	Std. Deviation
TOTAL_KE	200	42,00	125,00	91,4350	8,89219
TOTAL_MM	200	13,00	65,00	43,8800	5,94325
TOTAL_KD	200	8,00	40,00	28,6450	3,70237
TOTAL_TPA	200	14,00	45,00	42,3900	3,58359
Valid N (listwise)	200				

Lampiran 5 : Regresi Linier Berganda

Regression (Uji t)

a. **Kecerdasan Emosional (X1) terhadap Tingkat Pemahaman Akuntansi (Y)**

Coefficients(a)

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	20,198	2,100		9,616	,000
	TOTAL_KE	,243	,023	,602	10,615	,000

a Dependent Variable: TOTAL_TPA

b. Minat Membaca (X2) terhadap Tingkat Pemahaman Akuntansi (Y)

Coefficients(a)

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta	Tolerance	VIF
1	(Constant)	33,255	1,781		18,675	,000
	TOTAL_MM	,208	,040	,345	5,177	,000

a Dependent Variable: TOTAL_TPA

c. Budaya (X3) terhadap Tingkat Pemahaman Akuntansi (Y)

Coefficients(a)

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta	Tolerance	VIF
1	(Constant)	42,527	,484		87,813	,000
	X3	-,189	,569	-,024	-,333	,740

a Dependent Variable: TOTAL_TPA

d. Kecerdasan Emosional (X1) terhadap Tingkat Pemahaman Akuntansi (Y) dengan Kepercayaan Diri (Z) sebagai variabel moderasi

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	-3,671	,347		-10,566	,000
	X1	2,363	,108	2,110	21,832	,000
	Z	2,039	,114	2,372	17,861	,000
	X1*Z	,573	,031	3,627	18,575	,000

a. Dependent Variable: Y

e. Minat Membaca (X2) terhadap Tingkat Pemahaman Akuntansi (Y) dengan Kepercayaan Diri (Z) sebagai variabel moderasi

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	-1,617	,390		-4,151	,000
	X2	1,709	,135	1,964	12,704	,000
	Z	1,791	,118	2,083	15,139	,000
	X2*Z	,479	,035	3,342	13,551	,000

a. Dependent Variable: Y

f. Budaya (X3) terhadap Tingkat Pemahaman Akuntansi (Y) dengan Kepercayaan Diri (Z) sebagai variabel moderasi.

Coefficients[a]

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	2,237	,294		7,609	,000
	X3	1,744	,380	1,960	4,592	,000
	Z	,706	,082	,821	8,567	,000
	X3*Z	,504	,106	2,093	4,773	,000

a. Dependent Variable: Y

Lampiran 6 : Uji Asumsi Klasik

NPar Tests

a. Normalitas

One-Sample Kolmogorov-Smirnov Test

		Unstandardized Residual
N		200
Normal Parameters [a,b]	Mean	,0000000
	Std. Deviation	,22398125
Most Extreme Differences	Absolute	,118
	Positive	,098
	Negative	-,118
Kolmogorov-Smirnov Z		1,295
Asymp. Sig. (2-tailed)		,079

a. Test distribution is Normal.

b. Calculated from data.

b. Uji Multikolinearitas

Coefficients(a)

Mode l		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
		B	Std. Error	Beta			Toleranc e	VIF
1	(Constant)	18,884	2,124		8,890	,000		
	TOTAL_ KE	,298	,038	,739	7,811	,000	,341	2,929
	TOTAL_ MM	-,200	,056	-,332	-3,548	,000	,349	2,868
	X3	,692	,480	,086	1,444	,150	,851	1,175
	TOTAL_ KD	,159	,081	,165	1,974	,050	,440	2,275

a Dependent Variable: TOTAL_TPA

c. Uji Heteroskedastistas

Coefficients(a)

Mode l		Unstandardized Coefficients		Standardized Coefficients	T	Sig.
		B	Std. Error	Beta	B	Std. Error
1	(Constant)	8,446	1,356		6,231	,000
	TOTAL_ KE	,003	,024	,016	,142	,887
	TOTAL_ MM	,005	,036	,016	,145	,885
	X3	,166	,306	,038	,544	,587
	TOTAL_ KD	-,251	,052	-,470	-4,866	,000

a Dependent Variable: Abs_Resid

Lampiran 7 : Output SPSS Uji Regresi (Uji F dan Uji t)

a. **Hasil Uji Koefisien Determinasi**

Model Summary(b)

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	,636(a)	,404	,392	2,79460

a Predictors: (Constant), TOTAL_KD, X3, TOTAL_MM, TOTAL_KE

b Dependent Variable: TOTAL_TPA

b. **Hasil Uji F**

ANOVA(b)

Model		Sum of Squares	Df	Mean Square	F	Sig.
1	Regression	1032,674	4	258,168	33,057	,000(a)
	Residual	1522,906	195	7,810		
	Total	2555,580	199			

a Predictors: (Constant), TOTAL_KD, X3, TOTAL_MM, TOTAL_KE

b Dependent Variable: TOTAL_TPA