

## Lampiran 1. Kuisisioner

### Kuisisioner Pemahaman Konsep Dasar Akuntansi

Petunjuk pengisian :

1. Isilah pertanyaan pada kuisisioner ini dengan tanda centang ( V ) dan jangan ada yang terlewatkan.
2. Isilah titik-titik yang sudah tersedia.
3. (\*) coret yang tidak perlu

Nama :

NPK :

Asal Sekolah : SMA( IPA / IPS )\*

Sudah menempuh mata kuliah *Fundamental Accounting 1&2* : Ya /

Tidak\*

#### A. PEMAHAMAN ASET

No	Pertanyaan	STS	TS	S	SS
1	Aset merupakan harta sepenuhnya yang dimiliki perusahaan serta digunakan untuk operasional perusahaan dan mempunyai manfaat ekonomis.				
2	Aset Lancar adalah semua harta perusahaan yang dapat direalisasi menjadi uang kas atau dipakai atau dijual dalam satu kali perputaran normal perusahaan.				
3	Aset merupakan jumlah liabilitas ditambah dengan ekuitas.				
4	Kas merupakan aset lancar yang paling likuid.				
5	Piutang usaha merupakan aset lancar hasil penjualan kredit kepada debitur.				
6	Persediaan merupakan barang yang siap dijual kembali baik melalui proses produksi ataupun langsung dijual dalam suatu periode operasi normal.				
7	Aset tetap merupakan aset perusahaan yang tidak diperjual-belikan, digunakan dalam kegiatan perusahaan yang umurnya lebih dari satu tahun.				
8	Tanah, gedung, bangunan, kendaraan, dan mesin merupakan kelompok aset tetap.				
9	Goodwill dan hak paten merupakan aset tetap tidak berwujud.				
10	Mesin-mesin yang tidak dapat dipakai lagi atau tidak dapat dioperasikan digolongkan pada				

	kelompok aset lain-lain.				
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## B. PEMAHAMAN LIABILITAS

No	Pertanyaan	STS	TS	S	SS
1	Liabilitas merupakan utang perusahaan masa kini yang timbul dari peristiwa masa lalu, penyelesaiannya diharapkan mengakibatkan arus kas keluar dari sumber perusahaan yang mengandung manfaat ekonomi.				
2	Liabilitas atau hutang adalah kewajiban perusahaan kepada kreditor atau pihak luar yang belum terpenuhi.				
3	Salah satu contoh hutang jangka pendek adalah hutang dagang, hutang wesel, hutang bunga, hutang pajak.				
4	Hutang dagang timbul karena transaksi pembelian secara kredit kepada kreditor.				
5	Wesel bayar merupakan janji tertulis untuk membayar sejumlah uang tertentu pada tanggal yang telah ditentukan.				
6	Hutang gaji merupakan kewajiban perusahaan untuk membayarkan upah kepada karyawan, namun jumlah tersebut belum dibayarkan.				
7	Hutang bunga merupakan kewajiban bunga yang telah jatuh tempo, termasuk utang jangka pendek yang terjadi karena adanya hutang jangka panjang.				
8	Hutang pajak merupakan pajak yang masih harus dibayar kepada negara.				
9	Hutang-hutang jangka panjang ialah semua kewajiban yang akan dilunasi dalam jangka waktu lebih dari satu tahun.				
10	Kelompok liabilitas jangka panjang adalah hutang bank jangka panjang, hutang obligasi, hutang hipotik.				

### C. PEMAHAMAN EKUITAS

No	Pertanyaan	STS	TS	S	SS
1	Ekuitas adalah hak para pemilik perusahaan yang ditanamkan dalam perusahaan				
2	Ekuitas merupakan dana atau investasi yang berasal dari investor berbentuk saham.				
3	Keuntungan atas saham yang dibagikan kepada pemegang saham dalam bentuk deviden.				
4	Ekuitas atau modal merupakan semua barang yang ada dalam rumah tangga perusahaan dalam fungsi produksinya untuk membentuk pendapatan				
5	Ekuitas merupakan kelebihan nilai aset yang dimiliki perusahaan terhadap seluruh hutang-hutangnya.				
6	Dari perolehannya sumber dana ekuitas dibagi menjadi 2 yaitu berasal dari luar perusahaan (modal sendiri dan modal asing dan dalam perusahaan ( modal intern dan modal intensif)				
7	Klasifikasi modal saham dibagi menjadi 2 yaitu modal saham biasa dan saham preferen.				
8	Ekuitas dalam laporan posisi keuangan merupakan modal awal di tambah dengan laba bersih perusahaan.				
9	Akun prive atau penarikan pemilik menunjukkan jumlah penarikan yang dilakukan pemilik untuk kepentingan pribadi.				
10	Laba ditahan atau saldo laba merupakan bagian dari laba bersih perusahaan yang ditahan oleh perusahaan dan tidak dibayarkan sebagai deviden kepada pemegang saham.				

## Lampiran 2. Data angket untuk uji validitas dan reliabilitas

Data jawaban kuisisioner

Tabel skor hasil uji coba kuisisioner konsep dasar aset

NO RES	NO BUKTI ANGKET										TOTAL SKOR	
	1	2	3	4	5	6	7	8	9	10		
1	4	4	4	4	4	4	4	4	4	4	4	40
2	4	4	4	4	4	4	4	4	4	4	3	39
3	4	4	4	4	4	4	4	4	4	4	4	40
4	2	2	3	3	3	3	3	3	3	3	3	28
5	3	3	3	3	3	4	3	4	3	4	4	33
6	3	4	2	3	3	4	3	3	3	3	3	31
7	3	2	2	3	3	2	2	3	3	3	3	26
8	3	4	4	1	3	4	3	4	3	4	4	33
9	4	4	4	3	4	4	3	4	3	3	3	36
10	4	3	1	4	3	4	4	4	4	4	4	35
11	4	4	3	3	3	4	4	3	3	3	3	34
12	4	2	3	4	3	3	4	3	3	2	2	31
13	4	3	4	3	4	4	4	4	4	4	4	38
14	4	4	4	4	4	3	3	4	4	4	4	38
15	3	4	3	3	3	4	4	4	4	4	4	36
16	4	3	4	4	4	3	4	4	4	4	3	37
17	4	3	4	4	4	3	4	4	4	4	4	38
18	4	4	4	4	4	4	3	3	2	3	3	35
19	3	4	3	3	3	4	4	4	3	4	4	35
20	4	3	4	4	4	4	3	4	4	4	4	38

Tabel skor hasil uji coba kuisisioner konsep dasar liabilitas

NO RES	NO BUKTI ANGKET										TOTAL SKOR	
	1	2	3	4	5	6	7	8	9	10		
1	4	4	3	4	3	4	3	4	4	4	4	37
2	4	4	4	4	4	4	4	4	4	4	4	40
3	4	4	4	3	4	3	4	3	4	4	4	37
4	4	3	4	4	3	4	3	3	4	4	4	36
5	4	4	4	4	4	4	4	4	4	4	4	40
6	3	3	3	2	4	3	4	2	4	4	4	32
7	4	4	4	4	4	4	4	4	4	4	4	40
8	4	4	4	3	4	3	4	4	4	4	4	38
9	4	3	3	3	2	4	2	4	4	3	3	32
10	2	2	3	2	3	2	2	2	3	2	2	23
11	3	3	1	4	3	4	3	4	3	4	4	32
12	4	3	4	4	4	3	4	4	4	4	4	38
13	4	3	3	4	3	4	4	3	3	3	3	34
14	4	2	4	2	3	3	3	4	4	3	3	32
15	3	4	3	4	4	4	4	4	4	4	4	38
16	4	4	3	4	3	4	3	3	4	4	4	36
17	4	4	4	3	4	4	4	4	4	4	4	39
18	4	3	4	3	3	4	3	4	4	4	4	36
19	4	4	3	4	3	3	3	3	4	4	4	35
20	3	3	1	4	3	4	3	4	3	4	4	32



### Lampiran 3. Data angket untuk uji Kruskal Wallis Test

Data jawaban kuisisioner

Tabel skor hasil uji coba kuisisioner konsep dasar aset

NO	NPK RES	JURUSAN	NO BUKTI ANGKET										TOTAL SKOR	KODE
			1	2	3	4	5	6	7	8	9	10		
1	A.2017.1.34332	IPA	4	4	4	4	4	4	4	4	4	4	40	1
2	A.2017.1.34341	IPA	4	4	4	4	4	4	4	4	4	3	39	1
3	A.2017.1.34119	IPA	4	4	4	4	4	4	4	4	4	4	40	1
4	A.2017.1.34347	IPA	2	2	3	3	3	3	3	3	3	3	28	1
5	A.2017.1.34351	IPA	3	3	3	3	3	4	3	4	3	4	33	1
6	A.2017.1.34107	IPA	3	4	2	3	3	4	3	3	3	3	31	1
7	A.2017.1.34120	IPA	3	2	2	3	3	2	2	3	3	3	26	1
8	A.2017.1.34148	IPA	3	4	4	1	3	4	3	4	3	4	33	1
9	A.2017.1.34158	IPA	4	4	4	3	4	4	3	4	3	3	36	1
10	A.2017.1.34182	IPA	4	3	1	4	3	4	4	4	4	4	35	1
11	A.2017.5.34381	IPA	4	4	4	4	4	3	4	4	4	3	38	1
12	A.2017.1.34445	IPA	3	3	3	4	3	3	2	2	3	3	29	1
13	A.2017.1.34109	IPA	3	3	4	4	3	3	4	4	4	2	34	1
14	A.2017.1.34184	IPA	4	4	3	4	4	4	4	4	4	3	38	1
15	A.2017.1.34208	IPA	4	3	4	4	3	4	1	4	2	4	33	1
16	A.2017.1.34325	IPA	3	3	2	3	2	3	3	3	3	3	28	1
17	A.2017.1.34256	IPA	3	3	3	2	3	3	3	3	3	3	29	1
18	A.2017.1.34429	IPA	3	3	3	3	4	3	3	3	3	3	31	1
19	A.2017.1.34422	IPA	4	4	4	4	2	2	4	4	4	4	36	1
20	A.2017.1.34179	IPA	3	4	3	3	2	4	4	4	4	2	33	1
21	A.2017.1.34375	IPA	3	3	3	3	3	3	3	3	3	3	30	1
22	A.2017.1.34342	IPA	3	3	3	3	3	3	3	3	3	3	30	1
23	A.2017.1.34370	IPA	3	3	4	4	4	4	3	4	3	2	34	1
24	A.2017.1.34246	IPA	3	3	3	3	4	2	2	3	4	3	30	1
25	A.2017.1.34218	IPA	4	3	3	3	3	3	4	3	3	3	32	1
26	A.2017.1.34446	IPA	4	3	4	4	4	4	2	4	4	3	36	1
27	A.2017.1.34452	IPA	3	3	3	2	4	3	4	4	3	2	31	1
28	A.2017.1.34230	IPA	3	4	4	4	3	3	3	3	4	3	34	1
29	A.2017.1.34242	IPA	3	2	1	4	1	4	4	3	4	3	29	1
30	A.2017.1.34188	IPA	3	3	3	3	2	3	3	2	3	3	28	1
31	A.2017.1.34261	IPA	3	3	4	3	3	4	3	3	3	4	33	1
32	A.2017.1.34267	IPA	4	4	4	4	3	4	1	4	4	2	34	1
33	A.2017.1.34271	IPA	3	3	2	3	3	3	3	3	3	2	28	1
34	A.2017.1.34297	IPA	3	3	3	3	3	3	3	3	3	3	30	1
35	A.2017.1.34300	IPA	4	3	3	3	2	4	2	3	3	2	29	1
36	A.2017.1.34102	IPA	3	3	3	3	4	3	1	4	3	3	30	1
37	A.2017.1.34250	IPA	4	3	3	3	2	4	2	3	3	2	29	1
38	A.2017.1.34320	IPA	4	2	1	4	4	4	2	4	4	3	32	1
39	A.2017.1.34112	IPA	4	3	4	4	3	4	3	3	4	2	34	1
40	A.2017.1.34104	IPA	3	3	4	3	3	3	3	4	4	2	32	1
41	A.2017.1.34325	IPA	3	3	4	3	3	3	3	4	4	2	32	1
42	A.2017.1.34430	IPA	3	3	3	3	3	2	3	2	3	3	28	1
43	A.2017.5.34387	IPA	3	3	3	3	3	3	4	2	2	1	27	1
44	A.2017.1.34443	IPA	3	3	2	3	3	2	3	3	3	3	28	1
45	A.2017.1.34227	IPA	4	3	2	4	3	3	3	3	3	3	31	1
46	A.2017.1.34204	IPA	3	3	3	4	4	4	4	4	4	2	35	1
47	A.2017.1.34345	IPA	3	3	3	3	3	2	3	3	2	4	29	1

Tabel lanjutan

1	A.2017.1.34354	IPS	4	4	3	3	3	4	4	3	3	3	34	2
2	A.2017.1.34150	IPS	4	2	3	4	3	3	4	3	3	2	31	2
3	A.2017.1.34118	IPS	4	3	4	3	4	4	4	4	4	4	38	2
4	A.2017.1.34324	IPS	4	4	4	4	4	3	3	4	4	4	38	2
5	A.2017.1.34465	IPS	3	4	3	3	3	4	4	4	4	4	36	2
6	A.2017.1.34106	IPS	4	3	4	4	4	3	4	4	4	3	37	2
7	A.2017.1.34114	IPS	4	3	4	4	4	3	4	4	4	4	38	2
8	A.2017.1.34124	IPS	4	4	4	4	4	4	3	3	2	3	35	2
9	A.2017.1.34195	IPS	3	4	3	3	3	4	4	4	3	4	35	2
10	A.2017.1.34199	IPS	4	3	4	4	4	4	3	4	4	4	38	2
11	A.2017.1.34303	IPS	3	3	3	3	3	3	3	3	3	2	29	2
12	A.2017.5.34380	IPS	3	3	3	3	3	3	3	3	3	3	30	2
13	A.2017.1.34464	IPS	4	3	4	4	4	3	3	4	4	3	36	2
14	A.2017.1.34260	IPS	3	3	2	3	3	3	3	3	3	2	28	2
15	A.2017.1.34365	IPS	4	4	3	3	4	4	4	4	3	4	37	2
16	A.2017.1.34368	IPS	4	3	4	4	3	2	4	4	4	3	35	2
17	A.2017.1.34369	IPS	4	3	4	4	3	2	4	4	4	3	35	2
18	A.2017.1.34252	IPS	3	3	3	3	3	3	3	3	3	4	31	2
19	A.2017.1.34412	IPS	3	3	4	4	4	4	3	4	3	2	34	2
20	A.2017.1.34304	IPS	3	3	2	3	3	3	3	3	3	3	29	2
21	A.2017.5.34398	IPS	3	3	2	3	2	3	3	3	3	3	28	2
22	A.2017.1.34311	IPS	4	3	4	4	4	4	2	3	3	3	34	2
23	A.2017.5.34400	IPS	3	2	2	3	3	4	3	4	3	3	30	2
24	A.2017.5.34388	IPS	4	4	2	4	4	4	3	4	4	3	36	2
25	A.2017.1.34281	IPS	4	4	4	2	3	2	3	2	2	3	29	2
26	A.2017.1.34258	IPS	3	3	2	4	3	3	2	4	4	3	31	2
27	A.2017.1.34254	IPS	4	3	4	3	3	4	3	3	2	3	32	2
28	A.2017.1.34315	IPS	3	3	3	4	3	3	3	3	3	3	31	2
29	A.2017.1.34163	IPS	3	3	4	4	3	3	2	4	4	2	32	2
30	A.2017.1.34174	IPS	3	2	4	3	2	3	4	3	2	2	28	2
31	A.2017.1.34232	IPS	3	3	3	4	3	3	3	3	3	3	31	2
32	A.2017.1.34245	IPS	3	4	3	3	3	4	3	4	3	3	33	2
33	A.2017.1.34299	IPS	3	3	4	4	3	3	4	3	4	2	33	2
34	A.2017.1.34427	IPS	3	3	4	3	3	4	4	4	3	3	34	2
35	A.2017.1.34323	IPS	3	3	4	3	4	3	3	4	3	3	33	2
36	A.2017.1.34415	IPS	3	2	2	3	3	4	3	4	3	3	30	2
37	A.2017.1.34425	IPS	4	3	4	4	3	2	4	4	4	3	35	2
38	A.2017.1.34180	IPS	4	3	2	3	3	3	4	4	4	4	34	2
39	A.2017.1.34123	IPS	3	3	2	3	3	3	4	4	3	3	31	2
40	A.2017.1.34146	IPS	3	3	4	3	3	3	3	4	4	2	32	2
41	A.2017.1.34233	IPS	3	4	2	3	3	3	4	4	3	2	31	2
42	A.2017.1.34235	IPS	3	3	3	4	1	3	1	3	3	2	26	2
43	A.2017.1.34238	IPS	4	2	1	4	4	4	2	4	4	3	32	2
44	A.2017.1.34349	IPS	4	3	2	3	3	3	3	3	3	3	30	2
45	A.2017.1.34438	IPS	3	3	4	3	2	3	4	4	3	2	31	2
46	A.2017.1.34301	IPS	3	3	4	3	3	3	3	4	4	2	32	2
47	A.2017.1.34129	IPS	3	3	4	3	2	3	4	4	3	2	31	2







Tabel skor hasil uji coba kuisisioner konsep dasar ekuitas

NO	NPK RES	JURUSAN	NO BUKTI ANGKET										TOTAL SKOR	
			1	2	3	4	5	6	7	8	9	10		
1	A.2017.1.34332	IPA	4	4	4	4	4	4	4	4	4	4	4	40
2	A.2017.1.34341	IPA	4	3	3	3	3	3	3	3	3	4	4	33
3	A.2017.1.34119	IPA	4	3	3	2	4	4	3	2	4	2	31	
4	A.2017.1.34347	IPA	3	3	4	2	3	3	3	2	4	1	28	
5	A.2017.1.34351	IPA	3	3	4	3	4	3	3	3	3	4	33	
6	A.2017.1.34107	IPA	4	3	2	3	4	3	3	3	4	3	32	
7	A.2017.1.34120	IPA	3	4	2	3	3	2	3	3	2	3	28	
8	A.2017.1.34148	IPA	3	3	2	3	3	3	3	3	3	3	29	
9	A.2017.1.34158	IPA	3	2	3	2	2	3	3	3	3	3	27	
10	A.2017.1.34182	IPA	3	3	3	2	2	3	2	3	3	3	27	
11	A.2017.5.34381	IPA	4	2	4	3	4	4	4	4	4	4	37	
12	A.2017.1.34445	IPA	4	3	4	3	3	4	3	4	4	3	35	
13	A.2017.1.34109	IPA	4	2	3	1	2	3	3	2	4	3	27	
14	A.2017.1.34184	IPA	4	4	4	4	3	3	4	4	4	4	38	
15	A.2017.1.34208	IPA	4	3	3	4	3	3	3	3	2	3	31	
16	A.2017.1.34325	IPA	3	3	3	3	3	2	3	3	3	3	29	
17	A.2017.1.34256	IPA	3	3	3	3	3	3	3	3	3	3	30	
18	A.2017.1.34429	IPA	3	2	3	2	2	3	3	3	3	4	28	
19	A.2017.1.34422	IPA	2	2	4	3	2	3	3	3	3	2	27	
20	A.2017.1.34179	IPA	3	2	4	3	2	3	3	3	3	2	28	
21	A.2017.1.34375	IPA	3	3	3	3	4	4	3	3	3	4	33	
22	A.2017.1.34342	IPA	3	3	3	3	3	3	3	3	3	3	30	
23	A.2017.1.34370	IPA	4	4	4	4	4	4	4	4	4	4	40	
24	A.2017.1.34246	IPA	3	4	3	3	2	4	2	3	4	3	31	
25	A.2017.1.34218	IPA	3	3	4	3	3	4	4	3	3	4	34	
26	A.2017.1.34446	IPA	3	2	4	2	2	3	3	3	4	3	29	
27	A.2017.1.34452	IPA	3	3	3	3	3	3	3	3	3	3	30	
28	A.2017.1.34230	IPA	4	3	4	4	2	4	4	4	3	2	34	
29	A.2017.1.34242	IPA	3	3	3	3	3	3	3	3	3	2	29	
30	A.2017.1.34188	IPA	3	3	2	3	3	3	1	3	3	2	26	
31	A.2017.1.34261	IPA	3	4	4	3	4	4	4	4	3	4	37	
32	A.2017.1.34267	IPA	4	4	3	4	3	4	4	4	4	4	38	
33	A.2017.1.34271	IPA	3	3	3	3	3	3	4	3	3	3	31	
34	A.2017.1.34297	IPA	3	3	3	2	3	3	2	4	4	2	29	
35	A.2017.1.34300	IPA	3	3	3	2	3	3	2	4	4	2	29	
36	A.2017.1.34102	IPA	3	3	4	3	3	3	4	3	3	3	32	
37	A.2017.1.34250	IPA	2	4	4	4	4	4	3	3	4	2	34	
38	A.2017.1.34320	IPA	4	4	4	2	3	3	4	4	4	4	36	
39	A.2017.1.34112	IPA	3	4	4	2	2	3	3	3	4	3	31	
40	A.2017.1.34104	IPA	3	3	3	3	1	4	3	3	3	3	29	
41	A.2017.1.34325	IPA	3	3	3	3	3	3	3	3	3	2	29	
42	A.2017.1.34430	IPA	3	3	3	3	1	4	3	3	3	3	29	
43	A.2017.5.34387	IPA	2	3	3	3	3	2	3	4	4	4	31	
44	A.2017.1.34443	IPA	2	3	3	3	3	3	3	4	4	3	31	
45	A.2017.1.34227	IPA	3	4	4	3	3	3	4	3	4	3	34	
46	A.2017.1.34204	IPA	3	3	4	3	2	2	2	2	3	3	27	
47	A.2017.1.34345	IPA	4	3	4	3	2	3	4	4	4	4	35	

Tabel lanjutan

1	A.2017.1.34354	IPS	3	3	3	2	2	3	3	3	2	3	27
2	A.2017.1.34150	IPS	3	3	3	3	3	3	3	3	3	3	30
3	A.2017.1.34118	IPS	4	3	4	3	2	4	4	3	4	2	33
4	A.2017.1.34324	IPS	2	3	3	3	3	4	2	3	3	3	29
5	A.2017.1.34465	IPS	3	4	4	3	4	4	3	4	4	3	36
6	A.2017.1.34106	IPS	4	4	3	4	4	4	3	4	4	3	37
7	A.2017.1.34114	IPS	4	3	4	4	3	4	4	4	4	4	38
8	A.2017.1.34124	IPS	4	3	3	3	3	3	3	3	3	3	31
9	A.2017.1.34195	IPS	4	4	4	4	3	4	4	4	4	3	38
10	A.2017.1.34199	IPS	3	3	3	2	2	2	3	3	3	3	27
11	A.2017.1.34303	IPS	3	3	3	2	2	2	3	3	3	3	27
12	A.2017.5.34380	IPS	2	1	4	2	2	3	3	3	4	2	26
13	A.2017.1.34464	IPS	3	3	4	4	3	3	4	4	3	4	35
14	A.2017.1.34260	IPS	3	3	3	3	3	3	3	3	3	3	30
15	A.2017.1.34365	IPS	4	3	3	2	3	3	3	3	2	3	29
16	A.2017.1.34368	IPS	4	3	4	3	2	4	4	3	4	3	34
17	A.2017.1.34369	IPS	3	3	3	2	2	4	3	3	3	3	29
18	A.2017.1.34252	IPS	3	3	3	3	3	3	3	3	3	3	30
19	A.2017.1.34412	IPS	3	2	3	4	3	2	3	4	3	2	29
20	A.2017.1.34304	IPS	3	2	3	4	3	2	3	4	3	2	29
21	A.2017.5.34398	IPS	3	3	3	3	3	3	3	3	3	3	30
22	A.2017.1.34311	IPS	3	3	2	3	4	2	4	3	3	4	31
23	A.2017.5.34400	IPS	4	3	3	4	4	3	4	3	4	3	35
24	A.2017.5.34388	IPS	3	4	4	4	3	3	3	4	3	4	35
25	A.2017.1.34281	IPS	3	3	4	3	3	4	3	3	3	4	33
26	A.2017.1.34258	IPS	2	3	3	3	3	3	3	3	3	3	29
27	A.2017.1.34254	IPS	3	2	4	3	2	4	4	2	4	3	31
28	A.2017.1.34315	IPS	4	4	4	4	4	4	4	4	4	4	40
29	A.2017.1.34163	IPS	4	4	3	4	3	4	3	3	4	4	36
30	A.2017.1.34174	IPS	4	3	3	3	3	3	3	3	4	4	33
31	A.2017.1.34232	IPS	4	4	4	4	4	3	4	4	4	4	39
32	A.2017.1.34245	IPS	4	3	2	3	4	3	3	3	4	3	32
33	A.2017.1.34299	IPS	3	4	2	3	3	2	3	3	2	3	28
34	A.2017.1.34427	IPS	4	4	4	4	4	4	4	4	4	4	40
35	A.2017.1.34323	IPS	3	3	3	3	3	3	3	3	3	3	30
36	A.2017.1.34415	IPS	3	3	4	3	4	4	3	4	3	3	34
37	A.2017.1.34425	IPS	4	3	4	4	4	3	4	4	4	4	38
38	A.2017.1.34180	IPS	3	3	3	3	3	3	3	3	3	3	30
39	A.2017.1.34123	IPS	3	4	4	3	2	3	4	4	4	4	35
40	A.2017.1.34146	IPS	3	3	3	3	1	4	3	3	3	3	29
41	A.2017.1.34233	IPS	4	3	3	3	2	3	4	4	4	4	34
42	A.2017.1.34235	IPS	3	3	3	4	3	4	3	3	4	3	33
43	A.2017.1.34238	IPS	4	4	4	2	3	3	4	4	4	4	36
44	A.2017.1.34349	IPS	3	3	2	2	3	2	3	3	3	3	27
45	A.2017.1.34438	IPS	3	3	3	4	2	2	3	3	3	3	29
46	A.2017.1.34301	IPS	3	3	3	3	1	4	3	3	3	3	29
47	A.2017.1.34129	IPS	4	3	4	2	2	3	4	3	4	3	32

## Lampiran 4. Hasil analisis data SPSS

Tabel hasil uji validitas terhadap aset

### Correlations

		Notes
Output Created		13-JAN-2020 20:13:38
Comments		
Input	Active Dataset	DataSet0
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	94
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics for each pair of variables are based on all the cases with valid data for that pair.
Syntax		CORRELATIONS /VARIABLES=ITEM_1 ITEM_2 ITEM_3 ITEM_4 ITEM_5 ITEM_6 ITEM_7 ITEM_8 ITEM_9 ITEM_10 SKOR_TOTAL /PRINT=TWOTAIL NOSIG /MISSING=PAIRWISE.
Resources	Processor Time	00:00:00,05
	Elapsed Time	00:00:00,05

**Correlations**

		ITEM_1	ITEM_2	ITEM_3	ITEM_4	ITEM_5
ITEM_1	Pearson Correlation	1	,264*	,175	,419**	,341**
	Sig. (2-tailed)		,010	,091	,000	,001
	N	94	94	94	94	94
ITEM_2	Pearson Correlation	,264*	1	,329**	-,022	,203*
	Sig. (2-tailed)	,010		,001	,830	,050
	N	94	94	94	94	94
ITEM_3	Pearson Correlation	,175	,329**	1	,114	,216*
	Sig. (2-tailed)	,091	,001		,273	,037
	N	94	94	94	94	94
ITEM_4	Pearson Correlation	,419**	-,022	,114	1	,217*
	Sig. (2-tailed)	,000	,830	,273		,035
	N	94	94	94	94	94
ITEM_5	Pearson Correlation	,341**	,203*	,216*	,217*	1
	Sig. (2-tailed)	,001	,050	,037	,035	
	N	94	94	94	94	94
ITEM_6	Pearson Correlation	,216*	,185	-,025	,116	,201
	Sig. (2-tailed)	,036	,074	,812	,264	,052
	N	94	94	94	94	94
ITEM_7	Pearson Correlation	,070	,196	,106	-,047	,021
	Sig. (2-tailed)	,500	,058	,310	,655	,839
	N	94	94	94	94	94
ITEM_8	Pearson Correlation	,224*	,180	,199	,219*	,359**
	Sig. (2-tailed)	,030	,082	,055	,034	,000
	N	94	94	94	94	94
ITEM_9	Pearson Correlation	,260*	,121	,085	,474**	,230*
	Sig. (2-tailed)	,011	,244	,413	,000	,026
	N	94	94	94	94	94
ITEM_10	Pearson Correlation	,283**	,225*	-,045	,006	,252*
	Sig. (2-tailed)	,006	,030	,667	,951	,014
	N	94	94	94	94	94
SKOR_TOTAL	Pearson Correlation	,602**	,522**	,476**	,459**	,597**
	Sig. (2-tailed)	,000	,000	,000	,000	,000
	N	94	94	94	94	94

**Correlations**

		ITEM_6	ITEM_7	ITEM_8	ITEM_9	ITEM_10
ITEM_1	Pearson Correlation	,216*	,070	,224*	,260*	,283**
	Sig. (2-tailed)	,036	,500	,030	,011	,006
	N	94	94	94	94	94
ITEM_2	Pearson Correlation	,185	,196	,180	,121	,225*
	Sig. (2-tailed)	,074	,058	,082	,244	,030
	N	94	94	94	94	94
ITEM_3	Pearson Correlation	-,025	,106	,199	,085	-,045
	Sig. (2-tailed)	,812	,310	,055	,413	,667
	N	94	94	94	94	94
ITEM_4	Pearson Correlation	,116	-,047	,219*	,474**	,006
	Sig. (2-tailed)	,264	,655	,034	,000	,951
	N	94	94	94	94	94
ITEM_5	Pearson Correlation	,201	,021	,359**	,230*	,252*
	Sig. (2-tailed)	,052	,839	,000	,026	,014
	N	94	94	94	94	94
ITEM_6	Pearson Correlation	1	-,042	,325**	,065	,108
	Sig. (2-tailed)		,685	,001	,535	,301
	N	94	94	94	94	94
ITEM_7	Pearson Correlation	-,042	1	,185	,169	,084
	Sig. (2-tailed)	,685		,074	,104	,421
	N	94	94	94	94	94
ITEM_8	Pearson Correlation	,325**	,185	1	,540**	,163
	Sig. (2-tailed)	,001	,074		,000	,117
	N	94	94	94	94	94
ITEM_9	Pearson Correlation	,065	,169	,540**	1	,072
	Sig. (2-tailed)	,535	,104	,000		,490
	N	94	94	94	94	94
ITEM_10	Pearson Correlation	,108	,084	,163	,072	1
	Sig. (2-tailed)	,301	,421	,117	,490	
	N	94	94	94	94	94
SKOR_TOTAL	Pearson Correlation	,402**	,382**	,657**	,569**	,421**
	Sig. (2-tailed)	,000	,000	,000	,000	,000
	N	94	94	94	94	94

**Correlations**

		SKOR_TOTAL
ITEM_1	Pearson Correlation	,602**
	Sig. (2-tailed)	,000
	N	94
ITEM_2	Pearson Correlation	,522**
	Sig. (2-tailed)	,000
	N	94
ITEM_3	Pearson Correlation	,476**
	Sig. (2-tailed)	,000
	N	94
ITEM_4	Pearson Correlation	,459**
	Sig. (2-tailed)	,000
	N	94
ITEM_5	Pearson Correlation	,597**
	Sig. (2-tailed)	,000
	N	94
ITEM_6	Pearson Correlation	,402**
	Sig. (2-tailed)	,000
	N	94
ITEM_7	Pearson Correlation	,382**
	Sig. (2-tailed)	,000
	N	94
ITEM_8	Pearson Correlation	,657**
	Sig. (2-tailed)	,000
	N	94
ITEM_9	Pearson Correlation	,569**
	Sig. (2-tailed)	,000
	N	94
ITEM_10	Pearson Correlation	,421**
	Sig. (2-tailed)	,000
	N	94
SKOR_TOTAL	Pearson Correlation	1
	Sig. (2-tailed)	
	N	94

## Tabel hasil uji validitas terhadap liabilitas

### Correlations

		Notes
Output Created		13-JAN-2020 20:21:06
Comments		
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	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data	94
	File	
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics for each pair of variables are based on all the cases with valid data for that pair.
Syntax		CORRELATIONS /VARIABLES=ITEM_1 ITEM_2 ITEM_3 ITEM_4 ITEM_5 ITEM_6 ITEM_7 ITEM_8 ITEM_9 ITEM_10 SKOR_TOTAL /PRINT=TWOTAIL NOSIG /MISSING=PAIRWISE.
Resources	Processor Time	00:00:00,52
	Elapsed Time	00:00:00,61



**Correlations**

		ITEM_1	ITEM_2	ITEM_3	ITEM_4	ITEM_5
ITEM_1	Pearson Correlation	1	,346**	,196	,286**	,257*
	Sig. (2-tailed)		,001	,058	,005	,012
	N	94	94	94	94	94
ITEM_2	Pearson Correlation	,346**	1	,196	,446**	,456**
	Sig. (2-tailed)	,001		,058	,000	,000
	N	94	94	94	94	94
ITEM_3	Pearson Correlation	,196	,196	1	,064	,352**
	Sig. (2-tailed)	,058	,058		,540	,000
	N	94	94	94	94	94
ITEM_4	Pearson Correlation	,286**	,446**	,064	1	,363**
	Sig. (2-tailed)	,005	,000	,540		,000
	N	94	94	94	94	94
ITEM_5	Pearson Correlation	,257*	,456**	,352**	,363**	1
	Sig. (2-tailed)	,012	,000	,000	,000	
	N	94	94	94	94	94
ITEM_6	Pearson Correlation	,251*	,263*	,133	,494**	,243*
	Sig. (2-tailed)	,015	,010	,202	,000	,018
	N	94	94	94	94	94
ITEM_7	Pearson Correlation	,356**	,322**	,241*	,113	,276**
	Sig. (2-tailed)	,000	,002	,019	,277	,007
	N	94	94	94	94	94
ITEM_8	Pearson Correlation	,132	,315**	,120	,275**	,208*
	Sig. (2-tailed)	,203	,002	,250	,007	,044
	N	94	94	94	94	94
ITEM_9	Pearson Correlation	,481**	,420**	,293**	,347**	,367**
	Sig. (2-tailed)	,000	,000	,004	,001	,000
	N	94	94	94	94	94
ITEM_10	Pearson Correlation	,401**	,450**	,257*	,287**	,423**
	Sig. (2-tailed)	,000	,000	,012	,005	,000
	N	94	94	94	94	94
SKOR_TOTAL	Pearson Correlation	,626**	,694**	,475**	,608**	,662**
	Sig. (2-tailed)	,000	,000	,000	,000	,000
	N	94	94	94	94	94

**Correlations**

		ITEM_6	ITEM_7	ITEM_8	ITEM_9	ITEM_10
ITEM_1	Pearson Correlation	,251*	,356**	,132	,481**	,401**
	Sig. (2-tailed)	,015	,000	,203	,000	,000
	N	94	94	94	94	94
ITEM_2	Pearson Correlation	,263*	,322**	,315**	,420**	,450**
	Sig. (2-tailed)	,010	,002	,002	,000	,000
	N	94	94	94	94	94
ITEM_3	Pearson Correlation	,133	,241*	,120	,293**	,257*
	Sig. (2-tailed)	,202	,019	,250	,004	,012
	N	94	94	94	94	94
ITEM_4	Pearson Correlation	,494**	,113	,275**	,347**	,287**
	Sig. (2-tailed)	,000	,277	,007	,001	,005
	N	94	94	94	94	94
ITEM_5	Pearson Correlation	,243*	,276**	,208*	,367**	,423**
	Sig. (2-tailed)	,018	,007	,044	,000	,000
	N	94	94	94	94	94
ITEM_6	Pearson Correlation	1	,166	,341**	,216*	,459**
	Sig. (2-tailed)		,110	,001	,036	,000
	N	94	94	94	94	94
ITEM_7	Pearson Correlation	,166	1	,191	,222*	,253*
	Sig. (2-tailed)	,110		,065	,031	,014
	N	94	94	94	94	94
ITEM_8	Pearson Correlation	,341**	,191	1	,223*	,235*
	Sig. (2-tailed)	,001	,065		,031	,022
	N	94	94	94	94	94
ITEM_9	Pearson Correlation	,216*	,222*	,223*	1	,441**
	Sig. (2-tailed)	,036	,031	,031		,000
	N	94	94	94	94	94
ITEM_10	Pearson Correlation	,459**	,253*	,235*	,441**	1
	Sig. (2-tailed)	,000	,014	,022	,000	
	N	94	94	94	94	94
SKOR_TOTAL	Pearson Correlation	,584**	,521**	,490**	,667**	,700**
	Sig. (2-tailed)	,000	,000	,000	,000	,000
	N	94	94	94	94	94

**Correlations**

		SKOR_TOTAL
ITEM_1	Pearson Correlation	,626**
	Sig. (2-tailed)	,000
	N	94
ITEM_2	Pearson Correlation	,694**
	Sig. (2-tailed)	,000
	N	94
ITEM_3	Pearson Correlation	,475**
	Sig. (2-tailed)	,000
	N	94
ITEM_4	Pearson Correlation	,608**
	Sig. (2-tailed)	,000
	N	94
ITEM_5	Pearson Correlation	,662**
	Sig. (2-tailed)	,000
	N	94
ITEM_6	Pearson Correlation	,584**
	Sig. (2-tailed)	,000
	N	94
ITEM_7	Pearson Correlation	,521**
	Sig. (2-tailed)	,000
	N	94
ITEM_8	Pearson Correlation	,490**
	Sig. (2-tailed)	,000
	N	94
ITEM_9	Pearson Correlation	,667**
	Sig. (2-tailed)	,000
	N	94
ITEM_10	Pearson Correlation	,700**
	Sig. (2-tailed)	,000
	N	94
SKOR_TOTAL	Pearson Correlation	1
	Sig. (2-tailed)	
	N	94

## Tabel hasil uji validitas terhadap ekuitas

### Correlations

		Notes
Output Created		13-JAN-2020 20:23:19
Comments		
Input	Active Dataset	DataSet0
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	Weight	<none>
	Split File	<none>
	N of Rows in Working Data	94
	File	
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics for each pair of variables are based on all the cases with valid data for that pair.
Syntax		CORRELATIONS /VARIABLES=ITEM_1 ITEM_2 ITEM_3 ITEM_4 ITEM_5 ITEM_6 ITEM_7 ITEM_8 ITEM_9 ITEM_10 SKOR_TOTAL /PRINT=TWOTAIL NOSIG /MISSING=PAIRWISE.
Resources	Processor Time	00:00:00,09
	Elapsed Time	00:00:00,20

**Correlations**

		ITEM_1	ITEM_2	ITEM_3	ITEM_4	ITEM_5
ITEM_1	Pearson Correlation	1	,278**	,146	,203	,220*
	Sig. (2-tailed)		,007	,159	,050	,033
	N	94	94	94	94	94
ITEM_2	Pearson Correlation	,278**	1	,107	,350**	,344**
	Sig. (2-tailed)	,007		,306	,001	,001
	N	94	94	94	94	94
ITEM_3	Pearson Correlation	,146	,107	1	,165	,003
	Sig. (2-tailed)	,159	,306		,112	,975
	N	94	94	94	94	94
ITEM_4	Pearson Correlation	,203	,350**	,165	1	,377**
	Sig. (2-tailed)	,050	,001	,112		,000
	N	94	94	94	94	94
ITEM_5	Pearson Correlation	,220*	,344**	,003	,377**	1
	Sig. (2-tailed)	,033	,001	,975	,000	
	N	94	94	94	94	94
ITEM_6	Pearson Correlation	,251*	,216*	,395**	,233*	,077
	Sig. (2-tailed)	,015	,037	,000	,024	,463
	N	94	94	94	94	94
ITEM_7	Pearson Correlation	,463**	,224*	,489**	,325**	,178
	Sig. (2-tailed)	,000	,030	,000	,001	,085
	N	94	94	94	94	94
ITEM_8	Pearson Correlation	,243*	,360**	,312**	,441**	,309**
	Sig. (2-tailed)	,018	,000	,002	,000	,002
	N	94	94	94	94	94
ITEM_9	Pearson Correlation	,366**	,176	,402**	,094	,191
	Sig. (2-tailed)	,000	,089	,000	,368	,065
	N	94	94	94	94	94
ITEM_10	Pearson Correlation	,338**	,374**	,178	,243*	,231*
	Sig. (2-tailed)	,001	,000	,086	,018	,025
	N	94	94	94	94	94
SKOR_TOTAL	Pearson Correlation	,588**	,589**	,532**	,602**	,534**
	Sig. (2-tailed)	,000	,000	,000	,000	,000
	N	94	94	94	94	94

**Correlations**

		ITEM_6	ITEM_7	ITEM_8	ITEM_9	ITEM_10
ITEM_1	Pearson Correlation	,251*	,463**	,243*	,366**	,338**
	Sig. (2-tailed)	,015	,000	,018	,000	,001
	N	94	94	94	94	94
ITEM_2	Pearson Correlation	,216*	,224*	,360**	,176	,374**
	Sig. (2-tailed)	,037	,030	,000	,089	,000
	N	94	94	94	94	94
ITEM_3	Pearson Correlation	,395**	,489**	,312**	,402**	,178
	Sig. (2-tailed)	,000	,000	,002	,000	,086
	N	94	94	94	94	94
ITEM_4	Pearson Correlation	,233*	,325**	,441**	,094	,243*
	Sig. (2-tailed)	,024	,001	,000	,368	,018
	N	94	94	94	94	94
ITEM_5	Pearson Correlation	,077	,178	,309**	,191	,231*
	Sig. (2-tailed)	,463	,085	,002	,065	,025
	N	94	94	94	94	94
ITEM_6	Pearson Correlation	1	,212*	,148	,345**	,134
	Sig. (2-tailed)		,041	,153	,001	,199
	N	94	94	94	94	94
ITEM_7	Pearson Correlation	,212*	1	,366**	,314**	,469**
	Sig. (2-tailed)	,041		,000	,002	,000
	N	94	94	94	94	94
ITEM_8	Pearson Correlation	,148	,366**	1	,292**	,389**
	Sig. (2-tailed)	,153	,000		,004	,000
	N	94	94	94	94	94
ITEM_9	Pearson Correlation	,345**	,314**	,292**	1	,161
	Sig. (2-tailed)	,001	,002	,004		,120
	N	94	94	94	94	94
ITEM_10	Pearson Correlation	,134	,469**	,389**	,161	1
	Sig. (2-tailed)	,199	,000	,000	,120	
	N	94	94	94	94	94
SKOR_TOTAL	Pearson Correlation	,511**	,681**	,649**	,555**	,607**
	Sig. (2-tailed)	,000	,000	,000	,000	,000
	N	94	94	94	94	94

**Correlations**

		SKOR_TOTAL
ITEM_1	Pearson Correlation	,588**
	Sig. (2-tailed)	,000
	N	94
ITEM_2	Pearson Correlation	,589**
	Sig. (2-tailed)	,000
	N	94
ITEM_3	Pearson Correlation	,532**
	Sig. (2-tailed)	,000
	N	94
ITEM_4	Pearson Correlation	,602**
	Sig. (2-tailed)	,000
	N	94
ITEM_5	Pearson Correlation	,534**
	Sig. (2-tailed)	,000
	N	94
ITEM_6	Pearson Correlation	,511**
	Sig. (2-tailed)	,000
	N	94
ITEM_7	Pearson Correlation	,681**
	Sig. (2-tailed)	,000
	N	94
ITEM_8	Pearson Correlation	,649**
	Sig. (2-tailed)	,000
	N	94
ITEM_9	Pearson Correlation	,555**
	Sig. (2-tailed)	,000
	N	94
ITEM_10	Pearson Correlation	,607**
	Sig. (2-tailed)	,000
	N	94
SKOR_TOTAL	Pearson Correlation	1
	Sig. (2-tailed)	
	N	94

\*\* . Correlation is significant at the 0.01 level (2-tailed) & \* . Correlation is significant at the 0.05 level (2-tailed).

Tabel hasil uji reliabilitas terhadap aset

**Reliability**

		Notes	
Output Created			14-JAN-2020 08:51:30
Comments			
Input	Active Dataset	DataSet0	
	Filter	<none>	
	Weight	<none>	
	Split File	<none>	
	N of Rows in Working Data		94
	File		
	Matrix Input		
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.	
	Cases Used	Statistics are based on all cases with valid data for all variables in the procedure.	
Syntax		RELIABILITY /VARIABLES=ITEM_1 ITEM_2 ITEM_3 ITEM_4 ITEM_5 ITEM_6 ITEM_7 ITEM_8 ITEM_9 ITEM_10 SKOR_TOTAL /SCALE('ALL VARIABLES') ALL /MODEL=ALPHA /SUMMARY=TOTAL.	
Resources	Processor Time		00:00:00,00
	Elapsed Time		00:00:00,00

**Scale: ALL VARIABLES**

Case Processing Summary			
		N	%
Cases	Valid	94	100,0
	Excluded <sup>a</sup>	0	,0
	Total	94	100,0

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

**Reliability Statistics**

Cronbach's Alpha	N of Items



**Reliability Statistics**

Cronbach's Alpha	N of Items
,713	11

**Item-Total Statistics**

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item- Total Correlation	Cronbach's Alpha if Item Deleted
ITEM_1	61,28	39,686	,549	,690
ITEM_2	61,52	39,930	,456	,694
ITEM_3	61,50	38,769	,364	,694
ITEM_4	61,30	40,190	,383	,698
ITEM_5	61,52	38,575	,524	,684
ITEM_6	61,37	40,451	,315	,702
ITEM_7	61,51	40,124	,273	,705
ITEM_8	61,17	38,637	,600	,681
ITEM_9	61,34	39,281	,501	,689
ITEM_10	61,76	40,058	,328	,700
SKOR_TOTAL	32,33	10,869	1,000	,658

## Tabel hasil uji reliabilitas terhadap liabilitas

### Reliability

Notes		
Output Created		14-JAN-2020 08:55:36
Comments		
Input	Active Dataset	DataSet0
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data	94
	File	
	Matrix Input	
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics are based on all cases with valid data for all variables in the procedure.
Syntax		RELIABILITY /VARIABLES=ITEM_1 ITEM_2 ITEM_3 ITEM_4 ITEM_5 ITEM_6 ITEM_7 ITEM_8 ITEM_9 ITEM_10 SKOR_TOTAL /SCALE('ALL VARIABLES') ALL /MODEL=ALPHA /SUMMARY=TOTAL.
Resources	Processor Time	00:00:00,02
	Elapsed Time	00:00:00,02

### Scale: ALL VARIABLES

#### Case Processing Summary

		N	%
Cases	Valid	94	100,0
	Excluded <sup>a</sup>	0	,0
	Total	94	100,0

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

**Reliability Statistics**

Cronbach's Alpha	N of Items
,749	11

**Item-Total Statistics**

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item- Total Correlation	Cronbach's Alpha if Item Deleted
ITEM_1	63,49	48,769	,566	,726
ITEM_2	63,37	48,946	,650	,724
ITEM_3	63,43	50,591	,408	,738
ITEM_4	63,40	49,340	,550	,729
ITEM_5	63,48	48,510	,607	,723
ITEM_6	63,26	49,848	,529	,731
ITEM_7	63,52	50,231	,458	,735
ITEM_8	63,23	50,762	,429	,738
ITEM_9	63,20	48,959	,618	,725
ITEM_10	63,29	48,400	,653	,721
SKOR_TOTAL	33,35	13,628	1,000	,806

Tabel hasil uji reliabilitas terhadap ekuitas

**Reliability**

		Notes	
Output Created			14-JAN-2020 08:57:01
Comments			
Input	Active Dataset	DataSet0	
	Filter	<none>	
	Weight	<none>	
	Split File	<none>	
	N of Rows in Working Data		94
	File		
	Matrix Input		
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.	
	Cases Used	Statistics are based on all cases with valid data for all variables in the procedure.	
Syntax		RELIABILITY /VARIABLES=ITEM_1 ITEM_2 ITEM_3 ITEM_4 ITEM_5 ITEM_6 ITEM_7 ITEM_8 ITEM_9 ITEM_10 SKOR_TOTAL /SCALE('ALL VARIABLES') ALL /MODEL=ALPHA /SUMMARY=TOTAL.	
Resources	Processor Time		00:00:00,00
	Elapsed Time		00:00:00,00

**Scale: ALL VARIABLES**

**Case Processing Summary**

		N	%
Cases	Valid	94	100,0
	Excluded <sup>a</sup>	0	,0
	Total	94	100,0

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

**Reliability Statistics**

Cronbach's Alpha	N of Items
,743	11

**Item-Total Statistics**

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item- Total Correlation	Cronbach's Alpha if Item Deleted
ITEM_1	60,31	50,818	,533	,724
ITEM_2	60,47	50,639	,531	,723
ITEM_3	60,26	51,074	,467	,727
ITEM_4	60,56	49,883	,537	,720
ITEM_5	60,71	50,013	,452	,724
ITEM_6	60,37	51,118	,443	,728
ITEM_7	60,35	49,843	,633	,717
ITEM_8	60,31	50,603	,603	,721
ITEM_9	60,17	51,089	,497	,726
ITEM_10	60,45	49,863	,543	,720
SKOR_TOTAL	31,79	13,911	1,000	,781

## Tabel hasil uji krusal wallis terhadap aset

### Explore

#### Notes

Output Created		16-JAN-2020 17:42:55
Comments		
Input	Active Dataset	DataSet0
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data	94
	File	
Missing Value Handling	Definition of Missing	User-defined missing values for dependent variables are treated as missing.
	Cases Used	Statistics are based on cases with no missing values for any dependent variable or factor used.
Syntax		<pre> EXAMINE VARIABLES=Hasil_Pemahaman BY Kode /PLOT BOXPLOT STEMLEAF NPLOT /COMPARE GROUPS /STATISTICS DESCRIPTIVES /CINTERVAL 95 /MISSING LISTWISE /NOTOTAL.                     </pre>
Resources	Processor Time	00:00:04,84
	Elapsed Time	00:00:04,40

### Jurusan

#### Case Processing Summary

		Cases				
		Valid		Missing		Total
		N	Percent	N	Percent	N
Tingkat Pemahaman	SMA IPA	47	100,0%	0	0,0%	47
Mahasiswa	SMA IPS	47	100,0%	0	0,0%	47

#### Case Processing Summary

		Cases
		Total
Jurusan		Percent
Tingkat Pemahaman Mahasiswa	SMA IPA	100,0%
	SMA IPS	100,0%

### Descriptives

Jurusan				Statistic		
Tingkat Pemahaman Mahasiswa	SMA IPA	Mean		32,02		
		95% Confidence Interval for Mean	Lower Bound	30,98		
			Upper Bound	33,06		
		5% Trimmed Mean		31,88		
		Median		32,00		
		Variance		12,500		
		Std. Deviation		3,535		
		Minimum		26		
		Maximum		40		
		Range		14		
		Interquartile Range		5		
		Skewness		,577		
		Kurtosis		-,332		
			SMA IPS	Mean		32,64
				95% Confidence Interval for Mean	Lower Bound	31,74
Upper Bound	33,53					
5% Trimmed Mean				32,65		
Median				32,00		
Variance				9,279		
Std. Deviation				3,046		
Minimum				26		
Maximum				38		
Range				12		
Interquartile Range				4		
Skewness				,100		
Kurtosis				-,703		

### Descriptives

Jurusan		Std. Error	
Tingkat Pemahaman Mahasiswa	SMA IPA	Mean	,516
		95% Confidence Interval for Mean	
		Lower Bound	
		Upper Bound	
		5% Trimmed Mean	
		Median	
		Variance	
		Std. Deviation	
		Minimum	
		Maximum	
		Range	
		Interquartile Range	
	Skewness	,347	
	Kurtosis	,681	
	SMA IPS	Mean	,444
		95% Confidence Interval for Mean	
		Lower Bound	
		Upper Bound	
		5% Trimmed Mean	
		Median	
		Variance	
		Std. Deviation	
Minimum			
Maximum			
Range			
Interquartile Range			
Skewness	,347		
Kurtosis	,681		

#### Tests of Normality

	Jurusan	Kolmogorov-Smirnov <sup>a</sup>			Shapiro-Wilk	
		Statistic	df	Sig.	Statistic	df
Tingkat Pemahaman	SMA IPA	,120	47	,085	,950	47
Mahasiswa	SMA IPS	,130	47	,045	,966	47



### Tests of Normality

	Jurusan	Shapiro-Wilk <sup>a</sup>
		Sig.
Tingkat Pemahaman Mahasiswa	SMA IPA	,044
	SMA IPS	,190

a. Lilliefors Significance Correction

### Tingkat Pemahaman Mahasiswa

#### Stem-and-Leaf Plots

Tingkat Pemahaman Mahasiswa Stem-and-Leaf Plot for  
Kode= SMA IPA

Frequency Stem & Leaf

```
14,00  2 . 67888888999999
23,00  3 . 00000111122223333344444
 8,00  3 . 55666889
 2,00  4 . 00
```

Stem width: 10  
Each leaf: 1 case(s)

Tingkat Pemahaman Mahasiswa Stem-and-Leaf Plot for  
Kode= SMA IPS

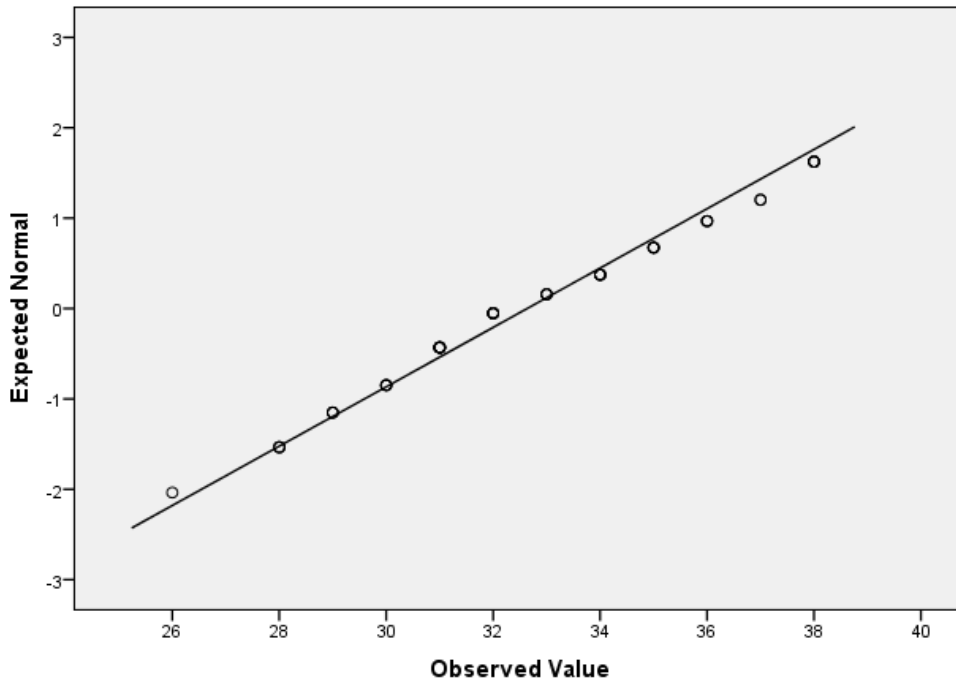
Frequency Stem & Leaf

```
,00  2 .
1,00  2 . 6
6,00  2 . 888999
13,00  3 . 00001111111111
 8,00  3 . 22222333
10,00  3 . 4444455555
 5,00  3 . 66677
 4,00  3 . 8888
```

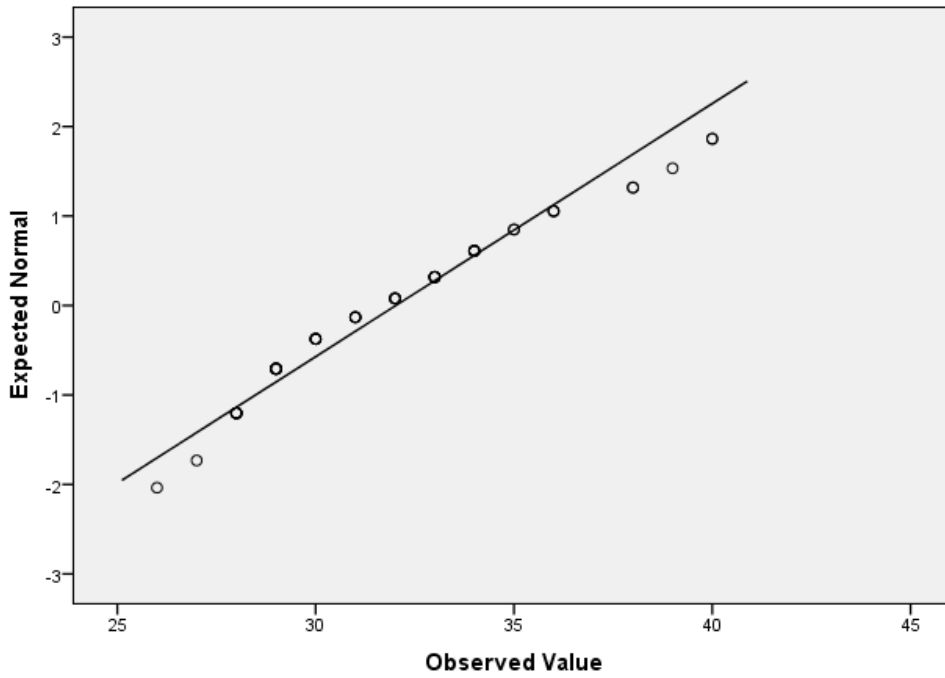
Stem width: 10  
Each leaf: 1 case(s)

## Normal Q-Q Plots

Normal Q-Q Plot of Tingkat Pemahaman Mahasiswa  
for Kode= SMA IPS



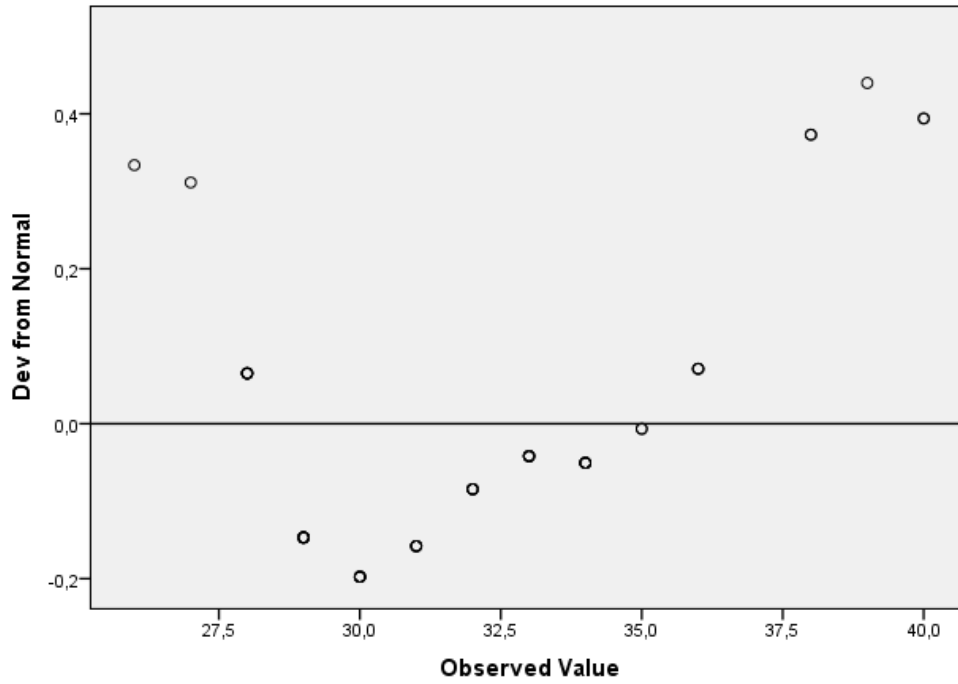
Normal Q-Q Plot of Tingkat Pemahaman Mahasiswa  
for Kode= SMA IPA



## Detrended Normal Q-Q Plots

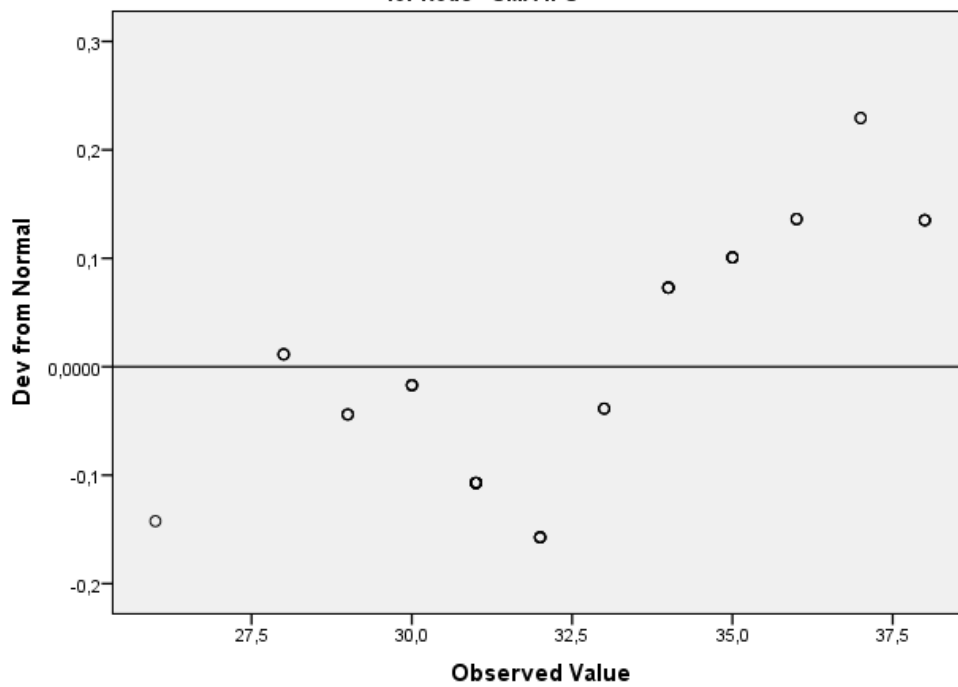
Detrended Normal Q-Q Plot of Tingkat Pemahaman Mahasiswa

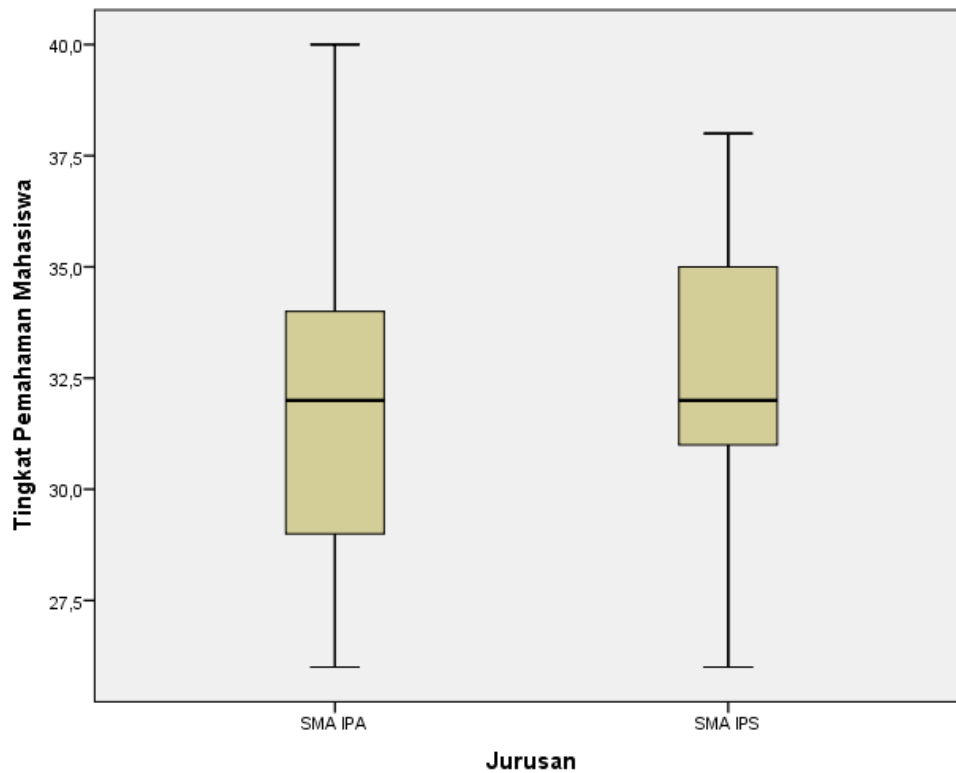
for Kode= SMA IPA



Detrended Normal Q-Q Plot of Tingkat Pemahaman Mahasiswa

for Kode= SMA IPS





**NPAR TESTS**

/K-W=Hasil\_Pemahaman BY Kode(1 2)  
/MISSING ANALYSIS.

**NPar Tests**

**Notes**

Output Created		16-JAN-2020 17:48:26
Comments		
Input	Active Dataset	DataSet0
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	94
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics for each test are based on all cases with valid data for the variable(s) used in that test.

Syntax	NPAR TESTS /K-W=Hasil_Pemahaman BY Kode(1 2) /MISSING ANALYSIS.	
Resources	Processor Time	00:00:00,02
	Elapsed Time	00:00:00,02
	Number of Cases Allowed <sup>a</sup>	112347

a. Based on availability of workspace memory.

### Kruskal-Wallis Test

Ranks			
	Jurusan	N	Mean Rank
Tingkat Pemahaman	SMA IPA	47	44,26
Mahasiswa	SMA IPS	47	50,74
	Total	94	

### Test Statistics<sup>a,b</sup>

	Tingkat Pemahaman Mahasiswa
Chi-Square	1,342
df	1
Asymp. Sig.	,247

a. Kruskal Wallis Test

b. Grouping Variable: Jurusan

Tabel hasil uji krusal wallis terhadap liabilitas

**Explore**

**Notes**

Output Created		16-JAN-2020 18:20:06
Comments		
Input	Active Dataset	DataSet0
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data	94
	File	
Missing Value Handling	Definition of Missing	User-defined missing values for dependent variables are treated as missing.
	Cases Used	Statistics are based on cases with no missing values for any dependent variable or factor used.
Syntax		EXAMINE VARIABLES=Hasil_Pemahaman BY Kode /PLOT BOXPLOT STEMLEAF NPLOT /COMPARE GROUPS /STATISTICS DESCRIPTIVES /CINTERVAL 95 /MISSING LISTWISE /NOTOTAL.
Resources	Processor Time	00:00:02,04
	Elapsed Time	00:00:02,03

**Jurusan**

**Case Processing Summary**

		Cases				
		Valid		Missing		Total
		N	Percent	N	Percent	N
Tingkat Pemahaman	SMA IPA	47	100,0%	0	0,0%	47
Mahasiswa	SMA IPS	47	100,0%	0	0,0%	47

**Case Processing Summary**

		Cases
		Total
Jurusan		Percent
Tingkat Pemahaman Mahasiswa	SMA IPA	100,0%
	SMA IPS	100,0%

### Descriptives

Jurusan		Statistic			
Tingkat Pemahaman Mahasiswa	SMA IPA	Mean	33,85		
		95% Confidence Interval for Mean	Lower Bound 32,66 Upper Bound 35,04		
		5% Trimmed Mean	34,01		
		Median	34,00		
		Variance	16,521		
		Std. Deviation	4,065		
		Minimum	23		
		Maximum	40		
		Range	17		
		Interquartile Range	5		
		Skewness	-,419		
		Kurtosis	-,227		
		SMA IPS	SMA IPS	Mean	32,85
				95% Confidence Interval for Mean	Lower Bound 31,90 Upper Bound 33,80
5% Trimmed Mean	32,81				
Median	34,00				
Variance	10,521				
Std. Deviation	3,244				
Minimum	28				
Maximum	39				
Range	11				
Interquartile Range	5				
Skewness	-,080				
Kurtosis	-1,063				

### Descriptives

Jurusan		Std. Error		
Tingkat Pemahaman Mahasiswa	SMA IPA	Mean	,593	
		95% Confidence Interval for Mean		
		Lower Bound		
		Upper Bound		
		5% Trimmed Mean		
		Median		
		Variance		
		Std. Deviation		
		Minimum		
		Maximum		
		Range		
		Interquartile Range		
	Skewness	,347		
	Kurtosis	,681		
	SMA IPS	Mean	,473	
		95% Confidence Interval for Mean		
		Lower Bound		
		Upper Bound		
		5% Trimmed Mean		
		Median		
		Variance		
		Std. Deviation		
Minimum				
Maximum				
Range				
Interquartile Range				
Skewness	,347			
Kurtosis	,681			

#### Tests of Normality

	Jurusan	Kolmogorov-Smirnov <sup>a</sup>			Shapiro-Wilk	
		Statistic	df	Sig.	Statistic	df
Tingkat Pemahaman	SMA IPA	,090	47	,200*	,965	47
Mahasiswa	SMA IPS	,151	47	,009	,931	47

#### Tests of Normality

Jurusan	Shapiro-Wilk <sup>a</sup>
---------	---------------------------



		Sig.
Tingkat Pemahaman Mahasiswa	SMA IPA	,171
	SMA IPS	,008

\*. This is a lower bound of the true significance.

a. Lilliefors Significance Correction

## Tingkat Pemahaman Mahasiswa

### Stem-and-Leaf Plots

Tingkat Pemahaman Mahasiswa Stem-and-Leaf Plot for  
Kode= SMA IPA

Frequency Stem & Leaf

```

1,00 Extremes  (= < 23)
7,00      2 . 6789999
18,00     3 . 00122222223444444
17,00     3 . 555566667778888899
4,00      4 . 0000

```

Stem width: 10  
Each leaf: 1 case(s)

Tingkat Pemahaman Mahasiswa Stem-and-Leaf Plot for  
Kode= SMA IPS

Frequency Stem & Leaf

```

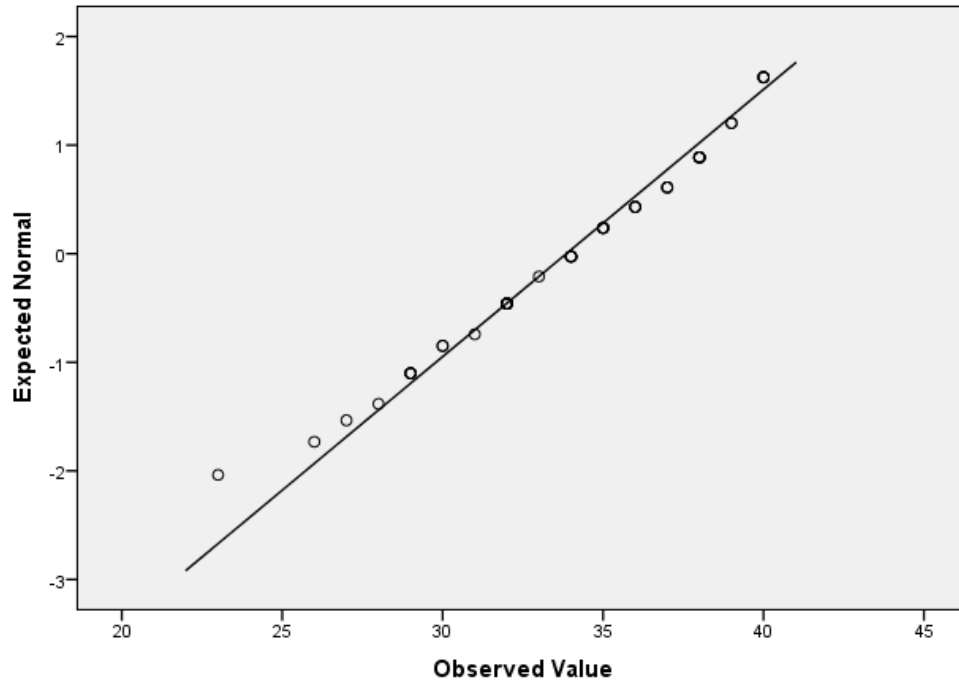
8,00     28 . 00000000
,00      29 .
8,00     30 . 00000000
,00      31 .
3,00     32 . 000
4,00     33 . 0000
10,00    34 . 0000000000
4,00     35 . 0000
2,00     36 . 00
5,00     37 . 00000
2,00     38 . 00
1,00     39 . 0

```

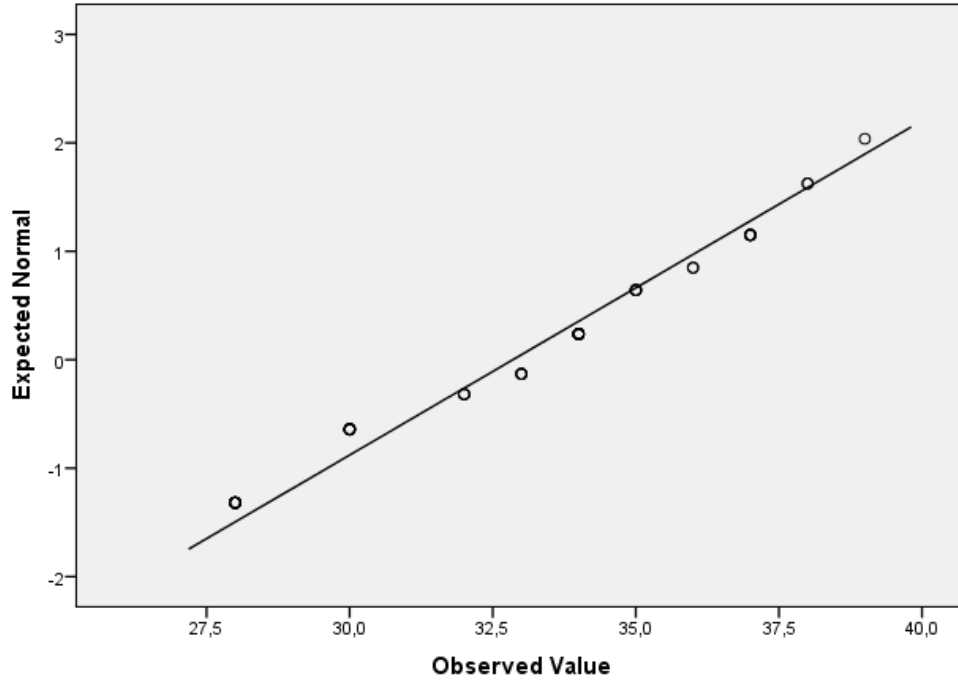
Stem width: 1  
Each leaf: 1 case(s)

### Normal Q-Q Plots

Normal Q-Q Plot of Tingkat Pemahaman Mahasiswa  
for Kode= SMA IPA

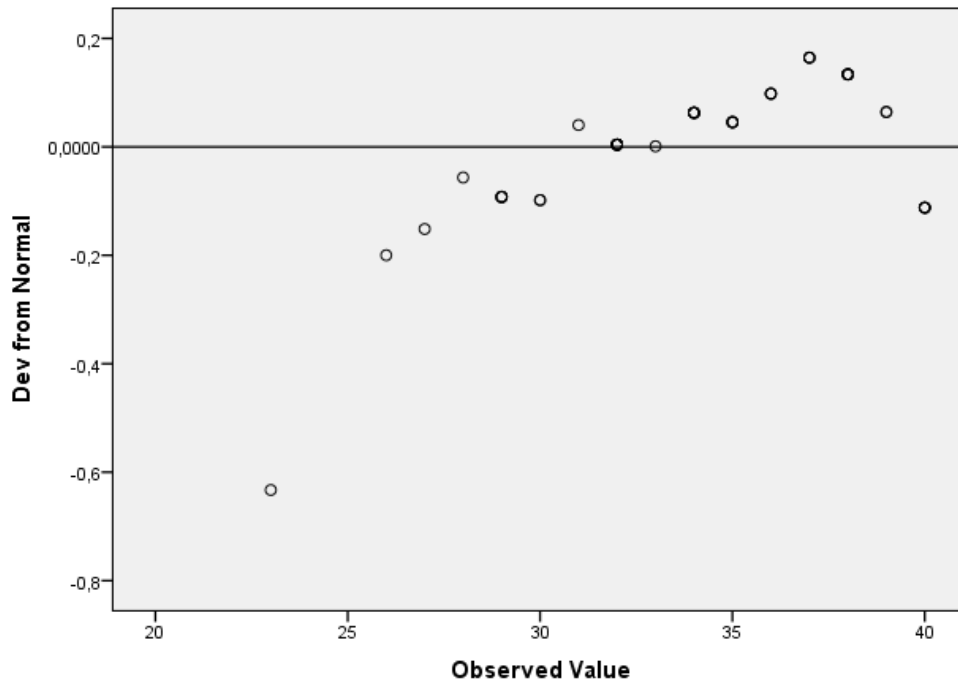


Normal Q-Q Plot of Tingkat Pemahaman Mahasiswa  
for Kode= SMA IPS



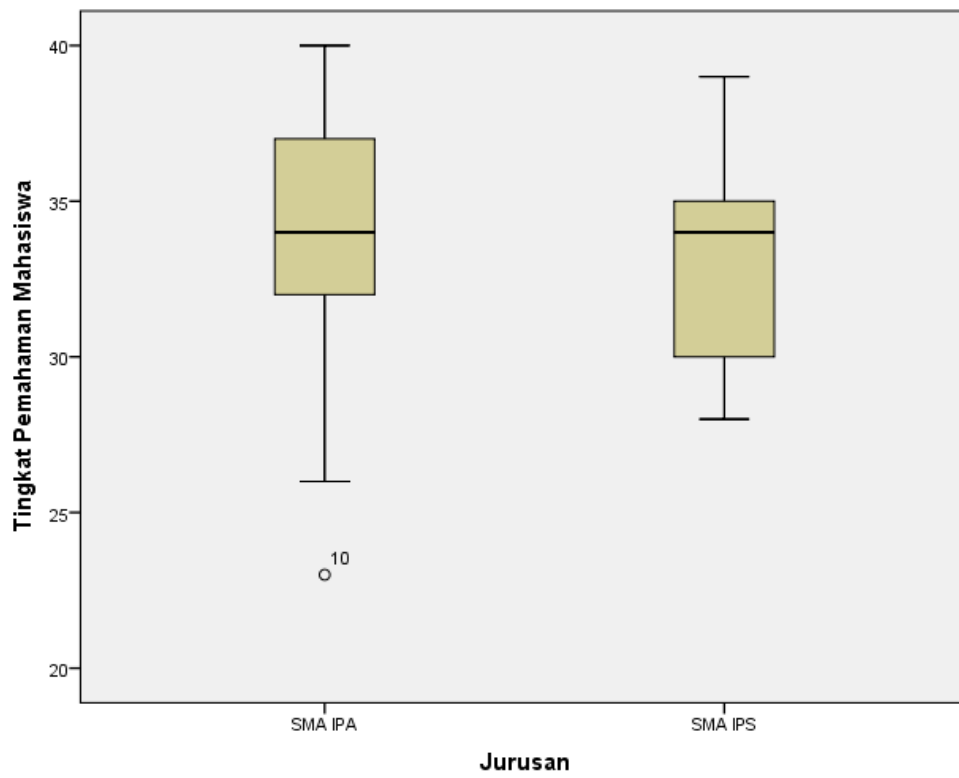
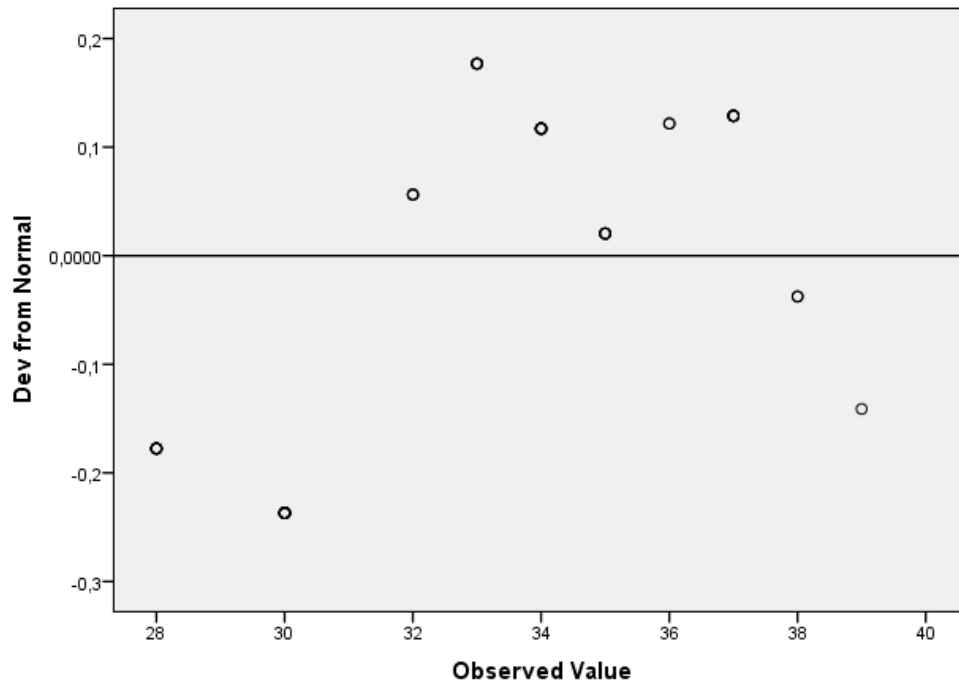
### Detrended Normal Q-Q Plots

Detrended Normal Q-Q Plot of Tingkat Pemahaman Mahasiswa  
for Kode= SMA IPA



Detrended Normal Q-Q Plot of Tingkat Pemahaman Mahasiswa

for Kode= SMA IPS



**NPAR TESTS**

/K-W=Hasil\_Pemahaman BY Kode(1 2)  
/MISSING ANALYSIS.

**NPar Tests**

		Notes
Output Created		16-JAN-2020 18:22:47
Comments		
Input	Active Dataset	DataSet0
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	94
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics for each test are based on all cases with valid data for the variable(s) used in that test.
Syntax		NPAR TESTS /K-W=Hasil_Pemahaman BY Kode(1 2) /MISSING ANALYSIS.
Resources	Processor Time	00:00:00,00
	Elapsed Time	00:00:00,00
	Number of Cases Allowed <sup>a</sup>	112347

a. Based on availability of workspace memory.

**Kruskal-Wallis Test**

Ranks			
	Jurusan	N	Mean Rank
Tingkat Pemahaman	SMA IPA	47	51,44
Mahasiswa	SMA IPS	47	43,56
	Total	94	

**Test Statistics<sup>a,b</sup>**

	Tingkat Pemahaman Mahasiswa
Chi-Square	1,978
df	1
Asymp. Sig.	,160

Tabel hasil uji krusal wallis terhadap ekuitas

**Explore**

**Notes**

Output Created		16-JAN-2020 18:25:08
Comments		
Input	Active Dataset	DataSet0
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data	94
	File	
Missing Value Handling	Definition of Missing	User-defined missing values for dependent variables are treated as missing.
	Cases Used	Statistics are based on cases with no missing values for any dependent variable or factor used.
Syntax		EXAMINE VARIABLES=Hasil_Pemahaman BY Kode /PLOT BOXPLOT STEMLEAF NPLOT /COMPARE GROUPS /STATISTICS DESCRIPTIVES /CINTERVAL 95 /MISSING LISTWISE /NOTOTAL.
Resources	Processor Time	00:00:02,15
	Elapsed Time	00:00:02,12

**Jurusan**

**Case Processing Summary**

		Cases				
		Valid		Missing		Total
		N	Percent	N	Percent	N
Tingkat Pemahaman	SMA IPA	47	100,0%	0	0,0%	47
Mahasiswa	SMA IPS	47	100,0%	0	0,0%	47

**Case Processing Summary**

	Jurusan	Cases
		Total

		Percent
Tingkat Pemahaman Mahasiswa	SMA IPA	100,0%
	SMA IPS	100,0%

### Descriptives

Jurusan		Statistic			
Tingkat Pemahaman Mahasiswa	SMA IPA	Mean	31,40		
		95% Confidence Interval for Mean	Lower Bound 30,33 Upper Bound 32,47		
		5% Trimmed Mean	31,21		
		Median	31,00		
		Variance	13,290		
		Std. Deviation	3,645		
		Minimum	26		
		Maximum	40		
		Range	14		
		Interquartile Range	5		
		Skewness	,745		
		Kurtosis	-,229		
		SMA IPS	SMA IPS	Mean	32,17
				95% Confidence Interval for Mean	Lower Bound 31,05 Upper Bound 33,29
5% Trimmed Mean	32,05				
Median	31,00				
Variance	14,536				
Std. Deviation	3,813				
Minimum	26				
Maximum	40				
Range	14				
Interquartile Range	6				
Skewness	,431				
Kurtosis	-,827				

### Descriptives

Jurusan		Std. Error
Tingkat Pemahaman Mahasiswa	SMA IPA Mean	,532

	95% Confidence Interval for Mean	Lower Bound	
		Upper Bound	
	5% Trimmed Mean		
	Median		
	Variance		
	Std. Deviation		
	Minimum		
	Maximum		
	Range		
	Interquartile Range		
	Skewness		,347
	Kurtosis		,681
SMA IPS	Mean		,556
	95% Confidence Interval for Mean	Lower Bound	
		Upper Bound	
	5% Trimmed Mean		
	Median		
	Variance		
	Std. Deviation		
	Minimum		
	Maximum		
	Range		
	Interquartile Range		
	Skewness		,347
	Kurtosis		,681

#### Tests of Normality

	Jurusan	Kolmogorov-Smirnov <sup>a</sup>			Shapiro-Wilk	
		Statistic	df	Sig.	Statistic	Df
Tingkat Pemahaman	SMA IPA	,161	47	,004	,928	47
Mahasiswa	SMA IPS	,162	47	,003	,944	47

#### Tests of Normality

Jurusan	Shapiro-Wilk <sup>a</sup>
	Sig.



Tingkat Pemahaman Mahasiswa	SMA IPA	,007
	SMA IPS	,024

a. Lilliefors Significance Correction

## Tingkat Pemahaman Mahasiswa

### Stem-and-Leaf Plots

Tingkat Pemahaman Mahasiswa Stem-and-Leaf Plot for  
Kode= SMA IPA

Frequency Stem & Leaf

```

19,00  2 . 677777888899999999
19,00  3 . 0001111111223334444
 7,00  3 . 5567788
 2,00  4 . 00

```

Stem width: 10  
Each leaf: 1 case(s)

Tingkat Pemahaman Mahasiswa Stem-and-Leaf Plot for  
Kode= SMA IPS

Frequency Stem & Leaf

```

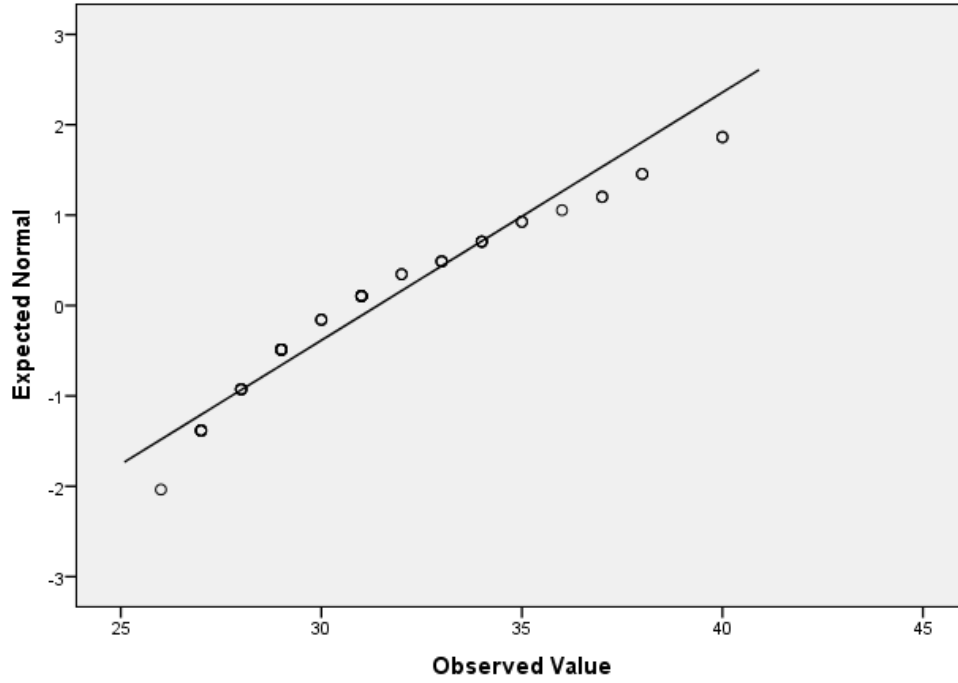
15,00  2 . 6777789999999999
18,00  3 . 000000111223333444
12,00  3 . 555566678889
 2,00  4 . 00

```

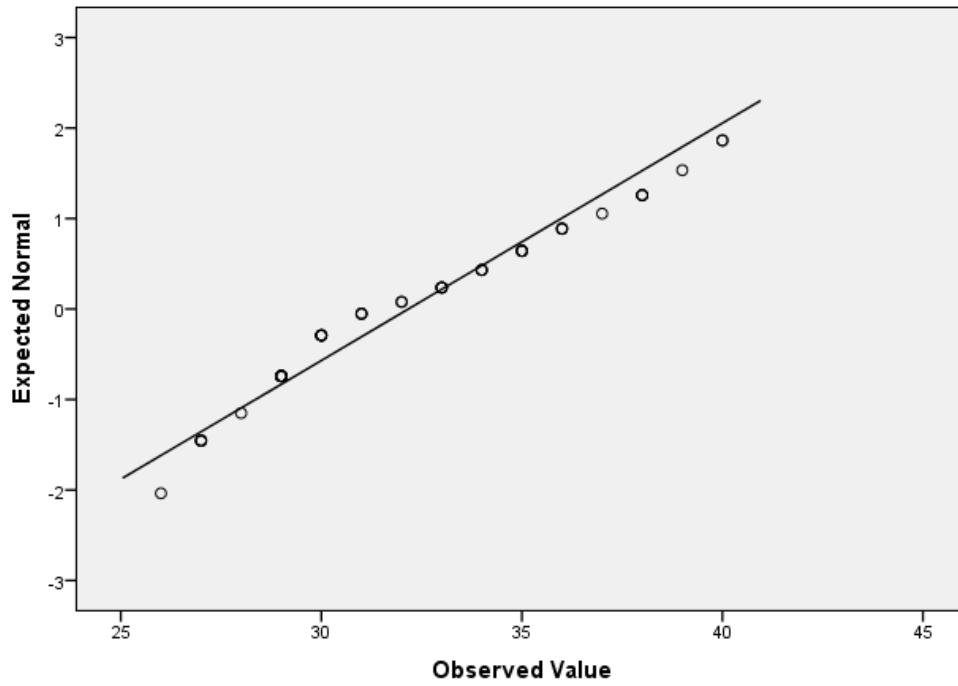
Stem width: 10  
Each leaf: 1 case(s)

### Normal Q-Q Plots

Normal Q-Q Plot of Tingkat Pemahaman Mahasiswa  
for Kode= SMA IPA



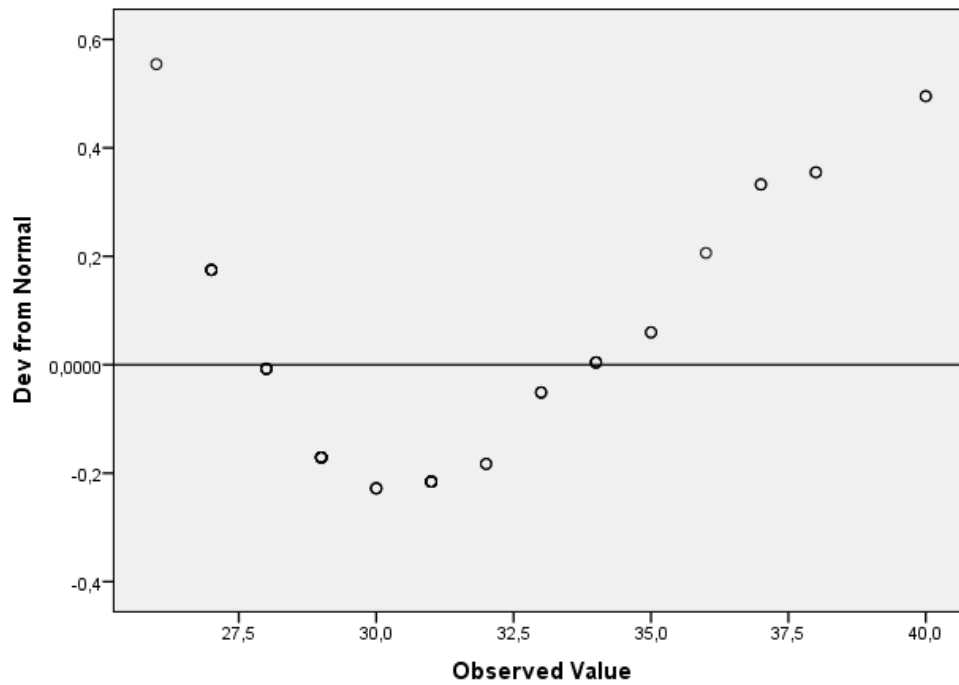
Normal Q-Q Plot of Tingkat Pemahaman Mahasiswa  
for Kode= SMA IPS



## Detrended Normal Q-Q Plots

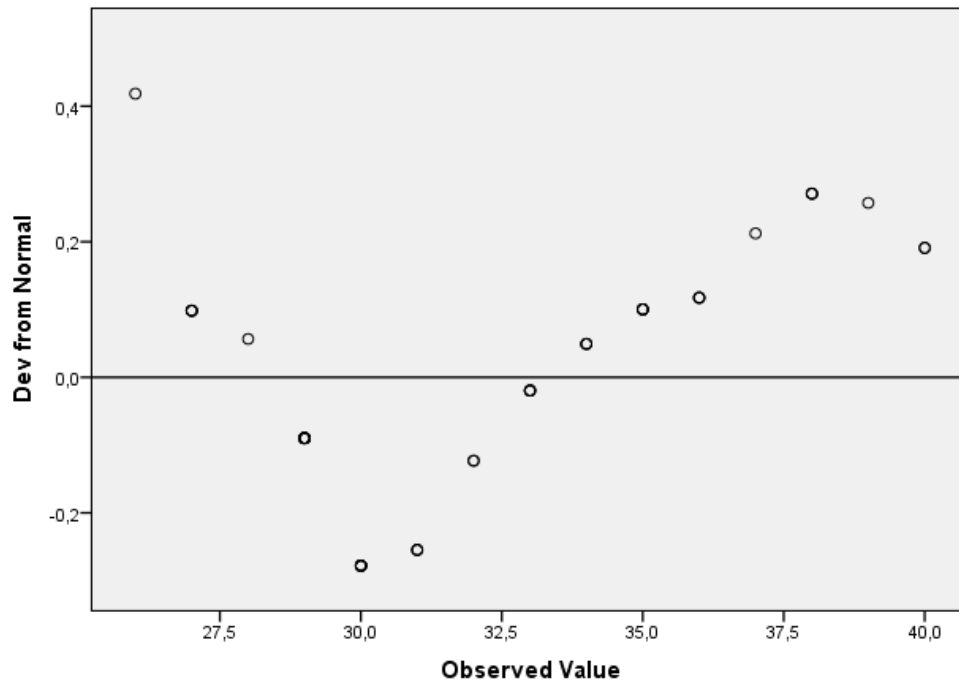
Detrended Normal Q-Q Plot of Tingkat Pemahaman Mahasiswa

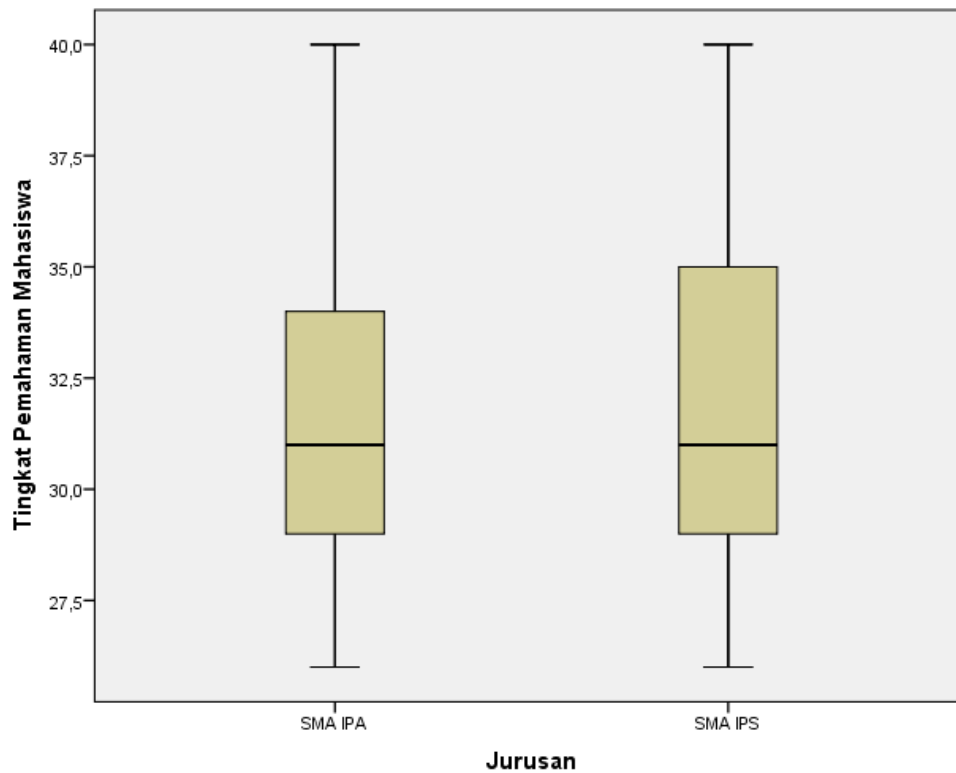
for Kode= SMA IPA



Detrended Normal Q-Q Plot of Tingkat Pemahaman Mahasiswa

for Kode= SMA IPS





**NPAR TESTS**

/K-W=Hasil\_Pemahaman BY Kode(1 2)  
/MISSING ANALYSIS.

**NPar Tests**

**Notes**

Output Created		16-JAN-2020 18:25:49
Comments		
Input	Active Dataset	DataSet0
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	94
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics for each test are based on all cases with valid data for the variable(s) used in that test.
Syntax	NPAR TESTS /K-W=Hasil_Pemahaman BY Kode(1 2) /MISSING ANALYSIS.	

Resources	Processor Time	00:00:00,00
	Elapsed Time	00:00:00,13
	Number of Cases Allowed <sup>a</sup>	112347

a. Based on availability of workspace memory.

### Kruskal-Wallis Test

Ranks			
	Jurusan	N	Mean Rank
Tingkat Pemahaman Mahasiswa	SMA IPA	47	44,64
	SMA IPS	47	50,36
	Total	94	

### Test Statistics<sup>a,b</sup>

	Tingkat Pemahaman Mahasiswa
Chi-Square	1,047
df	1
Asymp. Sig.	,306

a. Kruskal Wallis Test

b. Grouping Variable: Jurusan



Teknokratik 'A', AKUNTANSI, 3012SKBAN/PT/med/S/10/2018  
Teknokratik 'A', MANAJEMEN, 2012SKBAN/PT/med/S/10/2018

### Penetapan Dosen Pembimbing Skripsi

Semester GASAL Tahun Akademik 2019/2020

Nomor : 1103/BAAK/X/2019

Setelah memperhatikan Surat Ketua Program Studi tentang usulan dosen pembimbing skripsi dengan ini Ketua STIE Malangkuçwara Malang menetapkan :

Nama : Dra. LAILATUS SAADAH, MSi., Ak  
Sebagai : Dosen Pembimbing 1  
Nama : -  
Sebagai : Dosen Pembimbing 2

Untuk mahasiswa berikut

Nama : ANDI DARMAWATI  
Nomor Pokok : A.2016.5.33966  
Skripsi yang diajukan  
Bidang Kajian : FUNDAMENTAL ACCOUNTING  
Pokok Bahasan : AKUNTANSI SEDERHANA  
Tempat/Obyek : MAHASISWA STIE MALANGKUÇWARA

Judul Skripsi : PERBEDAAN TINGKAT PEMAHAMAN MAHASISWA AKUNTANSI TERHADAP KONSEP DASAR AKUNTANSI BERDASARKAN LATAR BELAKANG JURUSAN SEKOLAH

Demikian surat penetapan ini dikeluarkan untuk dilaksanakan dengan sebaiknya. Penetapan ini berlaku sejak dikeluarkan.

Dikeluarkan di : Malang  
Pada Tanggal : 05/12/2019  
Ketua Program Studi Akuntansi,



*[Signature]*  
Dra. RR. WIDANARNI FUDJIASTUTI, Ak., MSi., CA, CPA  
NIK.P.3M : 202.710.246



# STIE Malangkuççwara

(Accounting Business Management)

Jl. Terusan Candi Kalasan - Malang Telp. 0341-491813

**KARTU BIMBINGAN SKRIPSI  
BAB IV s.d. BAB V**

BLN/TGL	BAB	PERMASALAHAN	PARAF
Bulan : Desember			
12 Des 2019	A	Pembahasan kuisioner	[Signature]
18-12-2019		Konsultasi Kuisioner	
Bulan : Januari 2020			
6-1-2020		Konsultasi Pengerjaan	[Signature]
20-1-2020		Konsultasi Bab IV	
22-1-2020		Konsultasi Bab IV + V + Daftar Pustaka	
23-1-2020		Konsultasi Bab IV + V	
Bulan :			
23-1-2020		Acc. Bab IV + V	[Signature]
23-1-2020		Seminar	
Bulan :			
Bulan :			

Dosen Pembimbing 1

Dosen Pembimbing 2

23  
1-2020

[Signature]  
Lailatus S

**Catatan:**

Bobot Penilaian skripsi oleh pembimbing sebesar 50% dengan kriteria penilaian:

6. Ide/Inovasi penelitian
7. Pemahaman konsep/teori
8. Pemahaman Metodologi
9. Kemampuan Analisis
10. Rutinitas Pembimbingan



Tembokelal 'X' AKUNTANSI: 323390BAN-PT4red25/13/2019  
Tembokelal 'A' MANAJEMEN: 2812300BAN-PT4red50/2019

### Penetapan Dosen Pembimbing Skripsi

Semester GASAL Tahun Akademik 2019/2020

Nomor : 1103/BAAK/X/2019

Setelah memperhatikan Surat Ketua Program Studi tentang usulan dosen pembimbing skripsi dengan ini Ketua STIE Malangkuççwara Malang menetapkan :

Nama : Dra. LAILATUS SAADAH, MSi., Ak.  
Sebagai : Dosen Pembimbing 1  
Nama : -  
Sebagai : Dosen Pembimbing 2

Untuk mahasiswa berikut

Nama : ANDI DARMAWATI  
Nomor Pokok : A.2016.5.33966  
Skripsi yang diajukan  
Bidang Kajian : AKUNTANSI KEUANGAN III  
Pokok Bahasan : CASH FLOW  
Tempat/Obyek : -

Judul Skripsi : -

Demikian surat penetapan ini dikeluarkan untuk dilaksanakan dengan sebakinya.  
Penetapan ini berlaku sejak dikeluarkan.

Dikeluarkan di : Malang  
Pada Tanggal : 06/10/2019  
Ketua Program Studi Akuntansi,



Dra. RR. WIDANARNI PUDJIASTUTI, Ak., MSi., CA, CPA  
NIK-P.3M : 202.710.246





# STIE Malangkeçwara

(Accounting Business Management)

Jl. Terusan Candi Kalasan - Malang Telp. 0341-491813

## KARTU BIMBINGAN SKRIPSI BAB.I s.d BAB. III

BLN/TGL	BAB	PERMASALAHAN	PARAF
Bulan : Oktober			
8 Okt 2019		konsultasi Judul	
15 Okt 2019		konsultasi Judul	
18 Okt 2019		Konsultasi Judul	
5			
Bulan : November			
5 NOV 2019		konsultasi Bab 1-3	
20-11-19		Seminar Proposal	
29-11-19		Atc. Bab I - III	
Bulan :			
Bulan :			
Bulan :			

Dosen Pembimbing 1

Dosen Pembimbing 2

**Catatan:**

Bobot Penilaian skripsi oleh pembimbing sebesar 50% dengan kriteria penilaian:

6. Ide/inovasi penelitian
7. Pemahaman konsep/teori
8. Pemahaman Metodologi
9. Kemampuan Analisis
10. Rutinitas Pembimbingan