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LAMPIRAN 1

Tegal, Mei 2022

Hal : Permohonan Kuesioner
 Kepada Yth : Bapak/Ibu Responden
 di Tempat

Assalamu'alaikum Warahmatullahi Wabarakatuh

Sehubungan dengan penelitian untuk memenuhi salah satu syarat menyusun Tesis pada Program Studi Magister Manajemen Program Pascasarjana Universitas Pancasakti

Tegal, saya :

Nama : **DEWI PUJI ASTUTI**

NPM : 7122800023

Mengajukan permohonan kesediaan Bapak/Ibu menjadi responden untuk mengisi kuesioner yang nantinya akan sangat berpengaruh terhadap keberhasilan penelitian yang akan dilakukan terkait **Pengaruh Sistem Pengendalian Internal, *Whistleblowing System*, dan Kesesuaian Kompensasi Terhadap Kecenderungan Kecurangan Pengelolaan Dana Bos Sekolah Dasar Di Kabupaten Brebes Dengan Perilaku Tidak Etis Sebagai Variabel Intervening.**

Hal yang perlu saya sampaikan bahwa hasil dari jawaban Bapak/Ibu bersifat rahasia dan hanya untuk kepentingan akademis/keilmuan semata, hasil dari penelitian laporan ini tidak akan disebarluaskan dan tidak berpengaruh pada karir Bapak/Ibu. Besar harapan saya untuk kesediaan Bapak/Ibu untuk mengisi kuesioner ini dengan lengkap dan sejujur-jujurnya.

Atas partisipasi dan kesediaan Bapak/Ibu meluangkan waktu untuk mengisi semua pernyataan dalam penelitian, saya ucapkan terima kasih.

Wassalamu'alaikum warahmatullahi wabarakatuh

Hormat Saya,

LAMPIRAN 2

KUESIONER PENGARUH PENGENDALIAN INTERNAL, *WHISTLEBLOWING*, DAN KESESUAIAN KOMPENSASI TERHADAP KECENDERUNGAN KECURANGAN PENGELOLAAN DANA BOS SEKOLAH DASAR DI KABUPATEN BREBES DENGAN PERILAKU TIDAK ETIS SEBAGAI VARIABEL INTERVENING

A. Identitas Responden

Berilah tanggapan dengan mengisi titik-titik atau tanda cek (√) pada salah satu jawaban yang sesuai dengan keadaan Bapak/Ibu.

1. Jenis Kelamin :
 - Laki-Laki
 - Perempuan

2. Usia :
 - 18 - 25
 - 26 - 35
 - 36 - 45
 - > 45

3. Pendidikan Terakhir :
 - SLTA
 - DIPLOMA
 - SARJANA (S1)
 - MAGISTER (S2)
 - LAIN -LAIN

4. Masa Kerja :
 - 1 - 5
 - 6 - 10
 - 11 - 15
 - 16 - 20
 - > 20

B. Kuesioner

Berilah tanda cek (√) pada salah satu alternatif jawaban yang memenuhi persepsi Bapak/Ibu, pada kolom :

1. Sangat Tidak Setuju (STS), 2. Tidak Setuju (TS), 3. Netral (N), 4. Setuju (S), 5. Sangat Setuju (SS).

| No | Pernyataan | Penilaian | | | | |
|---------------------------------------|---|-----------|----|---|---|----|
| | | STS | TS | N | S | SS |
| KECENDERUNGAN KECURANGAN (Y) | | | | | | |
| Penyalahgunaan Aset | | | | | | |
| 1 | Suatu hal yang wajar apabila di instansi saya ditemukan adanya pengeluaran tanpa dokumen pendukung | | | | | |
| 2 | Bukan suatu masalah bagi instansi saya, apabila sisa anggaran dibagikan kepada pegawai sebagai bonus | | | | | |
| 3 | Bukan suatu masalah bagi instansi saya apabila perlengkapan dan peralatan kantor yang dibeli tidak sesuai dengan spesifikasi yang seharusnya dibeli. | | | | | |
| 4 | Suatu hal yang wajar di instansi saya apabila perlengkapan digunakan untuk membantu keperluan pribadi pegawai | | | | | |
| Kecurangan Laporan Keuangan | | | | | | |
| 5 | Tidak menjadi suatu masalah bagi instansi saya apabila suatu transaksi memiliki bukti pendukung berbeda dengan BKU. | | | | | |
| 6 | Merupakan sesuatu yang wajar di instansi saya apabila pengguna anggaran memasukkan kebutuhan lain yang tidak sesuai kedalam belanja peralatan gedung kantor | | | | | |
| 7 | Suatu hal yang wajar apabila di instansi saya, menggunakan kuitansi kosong atas pembelian bahan perlengkapan kantor | | | | | |
| 8 | Bukan suatu masalah bagi instansi saya, apabila pencatatan bukti transaksi dilakukan tanpa otorisasi dari pihak yang berwenang | | | | | |
| 9 | Suatu hal yang wajar di instansi saya, apabila untuk suatu tujuan tertentu, biaya dicatat lebih besar dari | | | | | |

| B. Kuesioner | | | | | | |
|---|--|-----------|----|---|---|----|
| Berilah tanda cek (√) pada salah satu alternatif jawaban yang memenuhi persepsi Bapak/Ibu, pada kolom : | | | | | | |
| 1. Sangat Tidak Setuju (STS), 2. Tidak Setuju (TS), 3. Netral (N), 4. Setuju (S), 5.Sangat Setuju (SS). | | | | | | |
| No | Pernyataan | Penilaian | | | | |
| | | STS | TS | N | S | SS |
| | semestinya | | | | | |
| 10 | Suatu yang wajar bagi instansi saya, apabila untuk tujuan tertentu harga beli peralatan/perlengkapan kantor dicatat lebih tinggi | | | | | |
| Korupsi (Corruption) | | | | | | |
| 11 | Suatu hal yang wajar di instansi saya, apabila rekanan yang mengajukan penawaran mentraktir makan pegawai | | | | | |
| 12 | Bukan suatu masalah bagi instansi saya, apabila pegawai menerima sesuatu untuk membantu pemasok memenangkan penawaran | | | | | |
| 13 | Suatu hal yang wajar di instansi saya, apabila memilih rekanan atas pembelian perlengkapan dari pihak yang berpengaruh kuat bagi instansi saya | | | | | |
| 14 | Bukan suatu masalah bagi instansi saya, apabila pembelian peralatan kantor dari toko kerabat sendiri | | | | | |
| 15 | Suatu hal yang wajar di instansi saya, apabila rekanan memberi tanda terima kasih kepada pegawai | | | | | |
| 16 | Bukan suatu masalah bagi instansi saya, apabila pegawai menerima THR dari pihak ketiga | | | | | |
| PENGENDALIAN INTERNAL (X1) | | | | | | |
| No | Pernyataan | Penilaian | | | | |
| | | STS | TS | N | S | SS |
| | Lingkungan pengendalian | | | | | |
| 17 | Di instansi tempat saya bekerja, penerapan wewenang dan tanggungjawab pada setiap bidang adalah hal yang penting dan perlu untuk dilakukan. | | | | | |
| 18 | Di instansi tempat saya bekerja, seluruh pegawai sudah | | | | | |

B. Kuesioner

Berilah tanda cek (√) pada salah satu alternatif jawaban yang memenuhi persepsi Bapak/Ibu, pada kolom :

1. Sangat Tidak Setuju (STS), 2. Tidak Setuju (TS), 3. Netral (N), 4. Setuju (S), 5. Sangat Setuju (SS).

| No | Pernyataan | Penilaian | | | | |
|----|---|-----------|----|---|---|----|
| | | STS | TS | N | S | SS |
| | melaksanakan pekerjaan sesuai dengan tanggungjawabnya. | | | | | |
| 19 | Di instansi tempat saya bekerja, seluruh pegawai telah menaati peraturan yang berlaku. | | | | | |
| 20 | Di instansi tempat saya bekerja, kebijakan mengenai pengendalian internal sudah berjalan dengan baik. | | | | | |
| | Kegiatan pengendalian | | | | | |
| 21 | Pemisahan fungsi untuk setiap tugas telah dilakukan di instansi tempat saya bekerja. | | | | | |
| 22 | Di instansi tempat saya bekerja, pelaksanaan tugas selalu diotorisasi oleh pegawai yang berwenang. | | | | | |
| | Penilaian risiko | | | | | |
| 23 | Sistem pengendalian internal yang ada di instansi tempat saya bekerja sudah mempertimbangkan risiko yang berasal dari dalam maupun luar. | | | | | |
| 24 | Di instansi tempat saya bekerja, apabila terdapat pegawai yang melakukan kesalahan dan memicu terjadinya risiko akan mendapatkan sanksi | | | | | |
| | Informasi dan komunikasi | | | | | |
| 25 | Di instansi tempat saya bekerja, penggunaan teknologi informasi telah dimanfaatkan dengan baik. | | | | | |
| 26 | Di instansi tempat saya bekerja, pengendalian dan pemeriksaan atas segala catatan dan dokumen yang penting sudah dilakukan dengan baik. | | | | | |
| | Pemantauan | | | | | |
| 27 | Di instansi tempat saya bekerja, pengawasan dan evaluasi atas aktivitas operasional yang ada dalam seluruh instansi dilakukan secara terus menerus. | | | | | |

| B. Kuesioner | | | | | | |
|---|---|-----------|----|---|---|----|
| Berilah tanda cek (√) pada salah satu alternatif jawaban yang memenuhi persepsi Bapak/Ibu, pada kolom : | | | | | | |
| 1. Sangat Tidak Setuju (STS), 2. Tidak Setuju (TS), 3. Netral (N), 4. Setuju (S), 5.Sangat Setuju (SS). | | | | | | |
| No | Pernyataan | Penilaian | | | | |
| | | STS | TS | N | S | SS |
| 28 | Di instansi tempat saya bekerja, pengawasan sudah berjalan dengan baik. | | | | | |
| WHISTLEBLOWING (X2) | | | | | | |
| No | Pernyataan | Penilaian | | | | |
| | | STS | TS | N | S | SS |
| Aspek Struktural | | | | | | |
| 29 | Saya bersedia menyatakan komitmen untuk melaksanakan <i>whistleblowing system</i> (sistem pelaporan kecurangan). | | | | | |
| 30 | Saya bersedia melaporkan pelanggaran karena dalam penyampaianya diperbolehkan untuk menggunakan nama samaran atau <i>anonym</i> | | | | | |
| 31 | Saya tidak takut untuk melaporkan pelanggaran karena instansi saya menjamin kerahasiaan identitas pelapor | | | | | |
| 32 | Saya tidak takut untuk melaporkan pelanggaran atau kecurangan yang terjadi di instansi saya, karena ada kebijakan perlindungan terhadap pelapor | | | | | |
| Aspek Operasional | | | | | | |
| 33 | Saya lebih mudah dalam melaporkan pelanggaran karena tersedianya media khusus untuk melaporkan tindak pelanggaran (contoh : website pelaporan, email) | | | | | |
| 34 | Laporan pelanggaran yang saya laporkan harus ditindak lanjut. | | | | | |
| 35 | Di instansi saya, tersedia akses pelaporan pelanggaran ke luar instansi, bila pelapor tidak mendapatkan respon yang sesuai. | | | | | |
| 36 | Tersedia cara penyampaian informasi penting dan kritis bagi instansi kepada pihak luar yang harus segera menanganinya secara aman. | | | | | |

B. Kuesioner

Berilah tanda cek (√) pada salah satu alternatif jawaban yang memenuhi persepsi Bapak/Ibu, pada kolom :

1. Sangat Tidak Setuju (STS), 2. Tidak Setuju (TS), 3. Netral (N), 4. Setuju (S), 5.Sangat Setuju (SS).

| No | Pernyataan | Penilaian | | | | |
|-----------------------------------|--|-----------|----|---|---|----|
| | | STS | TS | N | S | SS |
| Aspek Perawatan | | | | | | |
| 37 | Evaluasi dan perbaikan senantiasa dilakukan oleh pimpinan instansi saya untuk meningkatkan efektivitas <i>whistleblowing system</i> (sistem pelaporan pelanggaran) | | | | | |
| 38 | Saya menjadi lebih termotivasi untuk melaporkan kecurangan karena ada insentif | | | | | |
| 39 | Di instansi saya selalu dilakukan komunikasi secara berkala dengan pegawai mengenai hasil dari penerapan sistem pelaporan kecurangan | | | | | |
| 40 | Pimpinan instansi saya, mendorong pegawai untuk memberikan masukan kepada instansi tentang proses kerja yang memiliki peluang kecurangan serta untuk merancang tindakan perbaikan yang diperlukan. | | | | | |
| KESESUAIAN KOMPENSASI (X3) | | | | | | |
| No | Pernyataan | Penilaian | | | | |
| | | STS | TS | N | S | SS |
| Material | | | | | | |
| 41 | Instansi saya memberikan insentif sesuai dengan prestasi kerja pegawai. | | | | | |
| 42 | Insentif yang diberikan instansi kepada saya sudah sesuai dengan beban kerja masing-masing pegawai | | | | | |
| 43 | Di instansi tempat saya bekerja, memberikan fasilitas perjalanan dinas yang layak bagi pegawainya | | | | | |
| 44 | Perusahaan menyediakan fasilitas kantor (seragam kerja, tempat parkir, kantin, tempat ibadah, peralatan kerja) lengkap dan memadai. | | | | | |
| Sosial | | | | | | |
| 45 | Hasil kerja yang telah saya lakukan dihargai oleh | | | | | |

B. Kuesioner

Berilah tanda cek (√) pada salah satu alternatif jawaban yang memenuhi persepsi Bapak/Ibu, pada kolom :

1. Sangat Tidak Setuju (STS), 2. Tidak Setuju (TS), 3. Netral (N), 4. Setuju (S), 5.Sangat Setuju (SS).

| No | Pernyataan | Penilaian | | | | |
|--------------------------------|---|-----------|----|---|---|----|
| | | STS | TS | N | S | SS |
| | pimpinan instansi | | | | | |
| 46 | Pegawai yang memiliki disiplin tinggi diberikan penghargaan oleh pimpinan instansi saya | | | | | |
| 47 | Promosi di instansi saya diberikan atas dasar prestasi kerja yang telah dicapai oleh para pegawai | | | | | |
| 48 | Proses promosi di instansi saya dipermudah bagi pegawai yang prestasi kerjanya bagus | | | | | |
| 49 | Instansi saya menciptakan kondisi sehingga ada pengakuan bahwa semua pegawainya memang menguasai pekerjaan yang menjadi tanggungjawabnya masing- masing | | | | | |
| 50 | Instansi saya menciptakan kondisi agar semua pegawainya memberikan ide-ide baru dalam pekerjaan yang menjadi tanggungjawabnya masing- masing | | | | | |
| | Aktivitas | | | | | |
| 51 | Di instansi saya dikelola sedemikian rupa sehingga para pegawainya memulai dan menyelesaikan tugas pekerjaan dengan baik | | | | | |
| 52 | Dalam melaksanakan pekerjaan saya selalu memahami permasalahan yang ada dan dapat menyelesaikannya sesuai arahan pimpinan | | | | | |
| 53 | Pekerjajaan sebagai penanggungjawab dan penyusun laporan keuangan di Instansi saya merupakan tugas yang menantang yang harus dicapai dalam waktu tertentu | | | | | |
| 54 | Di instansi saya, penanggungjawab penyusunan laporan keuangan dapat memaksimalkan kemampuan, pengetahuan dan keahlian dibidangnya | | | | | |
| PERILAKU TIDAK ETIS (Z) | | | | | | |

B. Kuesioner

Berilah tanda cek (√) pada salah satu alternatif jawaban yang memenuhi persepsi Bapak/Ibu, pada kolom :

1. Sangat Tidak Setuju (STS), 2. Tidak Setuju (TS), 3. Netral (N), 4. Setuju (S), 5.Sangat Setuju (SS).

| No | Pernyataan | Penilaian | | | | |
|----|--|-----------|----|---|---|----|
| | | STS | TS | N | S | SS |
| No | Pernyataan | Penilaian | | | | |
| | | STS | TS | N | S | SS |
| | <i>Abuse position</i> | | | | | |
| 55 | Suatu hal yang wajar di instansi saya, memasukan teman/saudara ke tempat saya bekerja tidak melalui tes seleksi masuk | | | | | |
| 56 | Suatu hal yang wajar di instansi saya, memanipulasi data atau informasi untuk mempertahankan atau mendukung posisi jabatan | | | | | |
| | <i>Abuse resource</i> | | | | | |
| 57 | Di tempat saya bekerja adalah wajar halnya jika menggunakan fasilitas kantor untuk keperluan pribadi | | | | | |
| 58 | Di instansi saya, menggunakan sedikit anggaran fotocopy untuk keperluan pribadi adalah sesuatu yang wajar | | | | | |
| | <i>Abuse power</i> | | | | | |
| 59 | Di instansi saya bekerja, wajar apabila pengguna anggaran meminta tiket berlibur kepada supplier agar barang pasokannya diterima oleh instansi | | | | | |
| 60 | Suatu hal yang wajar di instansi saya, apabila menggunakan uang instansi untuk keperluan pribadi | | | | | |
| | <i>No action</i> | | | | | |
| 61 | Jika saya melihat ada yang melanggar peraturan maka saya memilih untuk diam saja dan tidak menegurnya | | | | | |
| 62 | Di instansi saya bekerja, sering kali para pegawai diam saja bila pegawai lain bertindak yang merugikan lingkungan kerja | | | | | |

LAMPIRAN 3

N=31

 $\alpha = n-2 = 31-2 = 29$ $r_{\text{tabel}} = 0,3550$

Kecenderungan Kecurangan (Y)

| | | Correlations | | | | | | | | | | | | | | | | |
|-----|---------------------|--------------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| | | Y_1 | Y_2 | Y_3 | Y_4 | Y_5 | Y_6 | Y_7 | Y_8 | Y_9 | Y_10 | Y_11 | Y_12 | Y_13 | Y_14 | Y_15 | Y_16 | TOTAL |
| Y_1 | Pearson Correlation | 1 | .428* | .472** | .552** | .783** | .781** | .594** | .607** | .713** | .668** | .534** | .709** | .499** | .346 | .506** | .555** | .785** |
| | Sig. (2-tailed) | | .016 | .007 | .001 | .000 | .000 | .000 | .000 | .000 | .000 | .002 | .000 | .004 | .057 | .004 | .001 | .000 |
| | N | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 |
| Y_2 | Pearson Correlation | .428* | 1 | .424* | .494** | .558** | .656** | .739** | .376* | .777** | .441* | .333 | .282 | .202 | .216 | .168 | .447* | .619** |
| | Sig. (2-tailed) | .016 | | .018 | .005 | .001 | .000 | .000 | .037 | .000 | .013 | .067 | .124 | .275 | .243 | .368 | .012 | .000 |
| | N | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 |
| Y_3 | Pearson Correlation | .472** | .424* | 1 | .361* | .513** | .476** | .447* | .590** | .507** | .495** | .578** | .456** | .538** | .281 | .448* | .391* | .630** |
| | Sig. (2-tailed) | .007 | .018 | | .046 | .003 | .007 | .012 | .000 | .004 | .005 | .001 | .010 | .002 | .125 | .012 | .030 | .000 |
| | N | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 |
| Y_4 | Pearson Correlation | .552** | .494** | .361* | 1 | .598** | .609** | .541** | .339 | .590** | .519** | .427* | .489** | .379* | .153 | .298 | .604** | .651** |
| | Sig. (2-tailed) | .001 | .005 | .046 | | .000 | .000 | .002 | .062 | .000 | .003 | .016 | .005 | .036 | .410 | .103 | .000 | .000 |
| | N | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 |
| Y_5 | Pearson Correlation | .783** | .558** | .513** | .598** | 1 | .870** | .726** | .601** | .727** | .748** | .636** | .586** | .489** | .469** | .575** | .579** | .849** |
| | Sig. (2-tailed) | .000 | .001 | .003 | .000 | | .000 | .000 | .000 | .000 | .000 | .000 | .001 | .005 | .008 | .001 | .001 | .000 |

| | | | | | | | | | | | | | | | | | | |
|-------|---------------------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| Y_12 | Pearson Correlation | .709** | .282 | .456** | .489** | .586** | .644** | .554** | .590** | .625** | .683** | .751** | 1 | .590** | .350 | .590** | .589** | .764** |
| | Sig. (2-tailed) | .000 | .124 | .010 | .005 | .001 | .000 | .001 | .000 | .000 | .000 | .000 | | .000 | .054 | .000 | .000 | .000 |
| | N | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 |
| Y_13 | Pearson Correlation | .499** | .202 | .538** | .379* | .489** | .600** | .583** | .551** | .481** | .620** | .554** | .590** | 1 | .416* | .448* | .461** | .686** |
| | Sig. (2-tailed) | .004 | .275 | .002 | .036 | .005 | .000 | .001 | .001 | .006 | .000 | .001 | .000 | | .020 | .011 | .009 | .000 |
| | N | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 |
| Y_14 | Pearson Correlation | .346 | .216 | .281 | .153 | .469** | .475** | .500** | .503** | .470** | .555** | .605** | .350 | .416* | 1 | .620** | .528** | .621** |
| | Sig. (2-tailed) | .057 | .243 | .125 | .410 | .008 | .007 | .004 | .004 | .008 | .001 | .000 | .054 | .020 | | .000 | .002 | .000 |
| | N | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 |
| Y_15 | Pearson Correlation | .506** | .168 | .448* | .298 | .575** | .551** | .443* | .535** | .498** | .663** | .732** | .590** | .448* | .620** | 1 | .640** | .710** |
| | Sig. (2-tailed) | .004 | .368 | .012 | .103 | .001 | .001 | .013 | .002 | .004 | .000 | .000 | .000 | .011 | .000 | | .000 | .000 |
| | N | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 |
| Y_16 | Pearson Correlation | .555** | .447* | .391* | .604** | .579** | .650** | .681** | .491** | .653** | .701** | .781** | .589** | .461** | .528** | .640** | 1 | .803** |
| | Sig. (2-tailed) | .001 | .012 | .030 | .000 | .001 | .000 | .000 | .005 | .000 | .000 | .000 | .000 | .009 | .002 | .000 | | .000 |
| | N | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 |
| TOTAL | Pearson Correlation | .785** | .619** | .630** | .651** | .849** | .888** | .870** | .757** | .889** | .895** | .841** | .764** | .686** | .621** | .710** | .803** | 1 |
| | Sig. (2-tailed) | .000 | .000 | .000 | .000 | .000 | .000 | .000 | .000 | .000 | .000 | .000 | .000 | .000 | .000 | .000 | .000 | |
| | N | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 |

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

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

| | | | | | | | | | | | | | | |
|-------|---------------------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| X1_6 | Pearson Correlation | .524** | .357* | .398* | .490** | .589** | 1 | .486** | .186 | .374* | .439* | .533** | .486** | .640** |
| | Sig. (2-tailed) | .003 | .049 | .027 | .005 | .000 | | .006 | .316 | .038 | .013 | .002 | .006 | .000 |
| | N | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 |
| X1_7 | Pearson Correlation | .544** | .325 | .421* | .265 | .389* | .486** | 1 | .242 | .435* | .331 | .420* | .311 | .536** |
| | Sig. (2-tailed) | .002 | .075 | .018 | .150 | .031 | .006 | | .189 | .015 | .069 | .019 | .088 | .002 |
| | N | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 |
| X1_8 | Pearson Correlation | .365* | .204 | .354 | .339 | .317 | .186 | .242 | 1 | .372* | .396* | .568** | .343 | .511** |
| | Sig. (2-tailed) | .044 | .271 | .050 | .062 | .082 | .316 | .189 | | .039 | .028 | .001 | .059 | .003 |
| | N | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 |
| X1_9 | Pearson Correlation | .614** | .790** | .756** | .677** | .733** | .374* | .435* | .372* | 1 | .786** | .709** | .736** | .826** |
| | Sig. (2-tailed) | .000 | .000 | .000 | .000 | .000 | .038 | .015 | .039 | | .000 | .000 | .000 | .000 |
| | N | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 |
| X1_10 | Pearson Correlation | .648** | .717** | .809** | .811** | .794** | .439* | .331 | .396* | .786** | 1 | .801** | .892** | .878** |
| | Sig. (2-tailed) | .000 | .000 | .000 | .000 | .000 | .013 | .069 | .028 | .000 | | .000 | .000 | .000 |
| | N | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 |
| X1_11 | Pearson Correlation | .715** | .680** | .747** | .757** | .747** | .533** | .420* | .568** | .709** | .801** | 1 | .784** | .894** |
| | Sig. (2-tailed) | .000 | .000 | .000 | .000 | .000 | .002 | .019 | .001 | .000 | .000 | | .000 | .000 |
| | N | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 |
| X1_12 | Pearson Correlation | .681** | .677** | .770** | .856** | .832** | .486** | .311 | .343 | .736** | .892** | .784** | 1 | .873** |
| | Sig. (2-tailed) | .000 | .000 | .000 | .000 | .000 | .006 | .088 | .059 | .000 | .000 | .000 | | .000 |
| | N | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 |
| TOTAL | Pearson Correlation | .865** | .821** | .900** | .885** | .901** | .640** | .536** | .511** | .826** | .878** | .894** | .873** | 1 |
| | Sig. (2-tailed) | .000 | .000 | .000 | .000 | .000 | .000 | .002 | .003 | .000 | .000 | .000 | .000 | |
| | N | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 |

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

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

| | | | | | | | | | | | | | | |
|-------|---------------------|--------|--------|--------|--------|--------|--------|--------|--------|--------|-------|--------|--------|--------|
| X2_6 | Pearson Correlation | .469** | .564** | .751** | .564** | .713** | 1 | .529** | .364* | .485** | .112 | .354 | .597** | .725** |
| | Sig. (2-tailed) | .008 | .001 | .000 | .001 | .000 | | .002 | .044 | .006 | .550 | .051 | .000 | .000 |
| | N | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 |
| X2_7 | Pearson Correlation | .222 | .384* | .481** | .390* | .467** | .529** | 1 | .618** | .419* | .416* | .476** | .599** | .688** |
| | Sig. (2-tailed) | .231 | .033 | .006 | .030 | .008 | .002 | | .000 | .019 | .020 | .007 | .000 | .000 |
| | N | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 |
| X2_8 | Pearson Correlation | .269 | .393* | .445* | .421* | .450* | .364* | .618** | 1 | .682** | .266 | .733** | .627** | .718** |
| | Sig. (2-tailed) | .144 | .029 | .012 | .018 | .011 | .044 | .000 | | .000 | .148 | .000 | .000 | .000 |
| | N | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 |
| X2_9 | Pearson Correlation | .502** | .448* | .458** | .559** | .476** | .485** | .419* | .682** | 1 | .079 | .532** | .650** | .712** |
| | Sig. (2-tailed) | .004 | .011 | .010 | .001 | .007 | .006 | .019 | .000 | | .674 | .002 | .000 | .000 |
| | N | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 |
| X2_10 | Pearson Correlation | .216 | .181 | .237 | .058 | .055 | .112 | .416* | .266 | .079 | 1 | .321 | .396* | .437* |
| | Sig. (2-tailed) | .244 | .329 | .200 | .756 | .769 | .550 | .020 | .148 | .674 | | .078 | .028 | .014 |
| | N | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 |
| X2_11 | Pearson Correlation | .299 | .473** | .609** | .446* | .422* | .354 | .476** | .733** | .532** | .321 | 1 | .689** | .742** |
| | Sig. (2-tailed) | .103 | .007 | .000 | .012 | .018 | .051 | .007 | .000 | .002 | .078 | | .000 | .000 |
| | N | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 |
| X2_12 | Pearson Correlation | .474** | .581** | .657** | .465** | .638** | .597** | .599** | .627** | .650** | .396* | .689** | 1 | .853** |
| | Sig. (2-tailed) | .007 | .001 | .000 | .008 | .000 | .000 | .000 | .000 | .000 | .028 | .000 | | .000 |
| | N | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 |
| TOTAL | Pearson Correlation | .648** | .769** | .855** | .740** | .760** | .725** | .688** | .718** | .712** | .437* | .742** | .853** | 1 |
| | Sig. (2-tailed) | .000 | .000 | .000 | .000 | .000 | .000 | .000 | .000 | .000 | .014 | .000 | .000 | |
| | N | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 |

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

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

| | | | | | | | | | | | | | | | | |
|-------|---------------------|-------|------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|----|
| TOTAL | Pearson Correlation | .445* | .313 | .749** | .703** | .823** | .620** | .801** | .848** | .827** | .663** | .824** | .835** | .555** | .480** | 1 |
| | Sig. (2-tailed) | .012 | .086 | .000 | .000 | .000 | .000 | .000 | .000 | .000 | .000 | .000 | .000 | .001 | .006 | |
| | N | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 |

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

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

Reliability Statistics

| | |
|------------|------------|
| Cronbach's | |
| Alpha | N of Items |
| .895 | 14 |

PERILAKU TIDAK ETIS (Z)

Correlations

| | Z_1 | Z_2 | Z_3 | Z_4 | Z_5 | Z_6 | Z_7 | Z_8 |
|-------------------------|--------|--------|--------|--------|--------|--------|--------|--------|
| Z_1 Pearson Correlation | 1 | .834** | .852** | .583** | .768** | .695** | .759** | .564** |
| Sig. (2-tailed) | | .000 | .000 | .001 | .000 | .000 | .000 | .001 |
| N | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 |
| Z_2 Pearson Correlation | .834** | 1 | .815** | .656** | .781** | .838** | .746** | .750** |
| Sig. (2-tailed) | .000 | | .000 | .000 | .000 | .000 | .000 | .000 |
| N | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 |
| Z_3 Pearson Correlation | .852** | .815** | 1 | .679** | .773** | .758** | .866** | .670** |
| Sig. (2-tailed) | .000 | .000 | | .000 | .000 | .000 | .000 | .000 |
| N | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 |
| Z_4 Pearson Correlation | .583** | .656** | .679** | 1 | .618** | .571** | .622** | .536** |
| Sig. (2-tailed) | .001 | .000 | .000 | | .000 | .001 | .000 | .002 |

| | | | | | | | | |
|-------------------------|--------|--------|--------|--------|--------|--------|--------|--------|
| N | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 |
| Z_5 Pearson Correlation | .768** | .781** | .773** | .618** | 1 | .630** | .798** | .599** |
| Sig. (2-tailed) | .000 | .000 | .000 | .000 | | .000 | .000 | .000 |
| N | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 |
| Z_6 Pearson Correlation | .695** | .838** | .758** | .571** | .630** | 1 | .672** | .802** |
| Sig. (2-tailed) | .000 | .000 | .000 | .001 | .000 | | .000 | .000 |
| N | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 |
| Z_7 Pearson Correlation | .759** | .746** | .866** | .622** | .798** | .672** | 1 | .721** |
| Sig. (2-tailed) | .000 | .000 | .000 | .000 | .000 | .000 | | .000 |
| N | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 |
| Z_8 Pearson Correlation | .564** | .750** | .670** | .536** | .599** | .802** | .721** | 1 |
| Sig. (2-tailed) | .001 | .000 | .000 | .002 | .000 | .000 | .000 | |
| N | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 |

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

Reliability Statistics

| Cronbach's Alpha | N of Items |
|------------------|------------|
| .950 | 8 |

LAMPIRAN 4

Assessment of normality

| Variable | min | max | skew | c.r. | kurtosis | c.r. |
|----------|-------|-------|-------|--------|----------|--------|
| Z8 | 1,000 | 5,000 | ,094 | 1,817 | ,892 | 1,626 |
| Z7 | 1,000 | 5,000 | ,210 | 1,757 | ,477 | 1,987 |
| Z6 | 1,000 | 5,000 | ,628 | 1,126 | ,038 | 2,278 |
| Z5 | 1,000 | 5,000 | ,284 | 1,352 | ,567 | 2,346 |
| X3_14 | 1,000 | 5,000 | -,669 | -1,396 | ,876 | 1,594 |
| X3_13 | 1,000 | 5,000 | -,795 | -1,409 | ,727 | 1,995 |
| X3_12 | 1,000 | 5,000 | -,031 | -1,309 | ,927 | 1,861 |
| X3_11 | 1,000 | 5,000 | -,956 | -1,711 | ,342 | 2,471 |
| X3_10 | 1,000 | 5,000 | -,427 | -1,445 | ,030 | 2,154 |
| X3_9 | 1,000 | 5,000 | -,938 | -1,558 | ,721 | 1,969 |
| X3_8 | 1,000 | 5,000 | -,626 | -1,049 | ,744 | 1,999 |
| X2_12 | 1,000 | 5,000 | -,331 | -1,730 | ,817 | 2,388 |
| X2_11 | 1,000 | 5,000 | -,867 | -1,986 | ,800 | 2,258 |
| X2_10 | 1,000 | 5,000 | ,369 | 1,978 | -,883 | -1,558 |
| X2_9 | 1,000 | 5,000 | -,771 | -1,217 | ,522 | 2,165 |
| X2_8 | 1,000 | 5,000 | -,592 | -1,771 | ,166 | 1,700 |
| X2_7 | 1,000 | 5,000 | -,477 | -1,845 | ,196 | ,789 |
| X1_12 | 1,000 | 5,000 | -,851 | -1,861 | ,220 | 1,948 |
| X1_11 | 1,000 | 5,000 | -,915 | -2,379 | ,386 | 1,620 |
| X1_10 | 1,000 | 5,000 | -,734 | -1,915 | ,291 | 2,235 |
| X1_9 | 1,000 | 5,000 | -,879 | -2,089 | ,705 | 1,872 |
| X1_8 | 1,000 | 5,000 | -,729 | -1,874 | ,900 | 1,629 |
| X1_7 | 1,000 | 5,000 | -,484 | -1,902 | ,435 | 1,783 |
| X1_6 | 1,000 | 5,000 | -,487 | -1,924 | -,678 | -1,735 |
| Y16 | 1,000 | 5,000 | ,220 | 1,771 | -,513 | -2,068 |
| Y15 | 1,000 | 5,000 | ,228 | 1,841 | -,712 | -1,869 |
| Y14 | 1,000 | 5,000 | -,256 | -2,062 | -,748 | -2,015 |
| Y13 | 1,000 | 5,000 | ,587 | 1,733 | -,262 | -1,057 |
| Y12 | 1,000 | 5,000 | ,982 | 1,918 | ,472 | 1,935 |

| | | | | | | |
|----------|-------|-------|-------|--------|----------|-------|
| Y11 | 1,000 | 5,000 | ,569 | 1,587 | -,085 | -,344 |
| Y10 | 1,000 | 5,000 | ,093 | 1,808 | ,042 | 2,202 |
| Y9 | 1,000 | 5,000 | ,072 | 1,645 | ,838 | 1,380 |
| X3_1 | 1,000 | 5,000 | -,678 | -2,468 | ,254 | 1,025 |
| X3_2 | 1,000 | 5,000 | -,838 | -1,756 | ,504 | 2,032 |
| X3_3 | 1,000 | 5,000 | -,055 | -1,509 | ,762 | 2,103 |
| X3_4 | 1,000 | 5,000 | -,731 | -1,894 | ,455 | 1,835 |
| X3_5 | 1,000 | 5,000 | -,118 | -1,012 | ,044 | 1,269 |
| X3_6 | 1,000 | 5,000 | -,732 | -1,898 | ,936 | 1,773 |
| X3_7 | 1,000 | 5,000 | -,671 | -2,412 | ,938 | 1,779 |
| X2_1 | 1,000 | 5,000 | -,326 | -1,694 | ,386 | 1,620 |
| X2_2 | 1,000 | 5,000 | -,920 | -2,418 | ,258 | 2,073 |
| X2_3 | 1,000 | 5,000 | -,229 | -1,907 | ,281 | 2,259 |
| X2_4 | 1,000 | 5,000 | -,807 | -2,503 | ,014 | 2,117 |
| X2_5 | 1,000 | 5,000 | -,422 | -2,399 | ,423 | 1,705 |
| Variable | min | max | skew | c.r. | kurtosis | c.r. |
| X2_6 | 1,000 | 5,000 | -,601 | -1,844 | ,821 | 1,340 |
| X1_5 | 1,000 | 5,000 | -,851 | -1,862 | ,090 | 2,424 |
| X1_4 | 1,000 | 5,000 | -,743 | -1,992 | ,019 | 2,140 |
| X1_3 | 1,000 | 5,000 | -,733 | -1,909 | ,725 | 1,921 |
| X1_2 | 1,000 | 5,000 | -,986 | -1,945 | ,850 | 2,456 |
| X1_1 | 1,000 | 5,000 | -,156 | -2,323 | ,995 | 1,073 |
| Y8 | 1,000 | 5,000 | ,848 | 1,838 | ,786 | 1,170 |
| Y7 | 1,000 | 5,000 | ,817 | 1,590 | ,001 | ,005 |
| Y6 | 1,000 | 5,000 | ,134 | 2,145 | ,272 | 2,129 |
| Y5 | 1,000 | 5,000 | ,380 | 2,122 | ,483 | 1,008 |
| Y4 | 1,000 | 5,000 | 1,000 | 2,061 | ,437 | 1,760 |
| Y3 | 1,000 | 5,000 | ,254 | 2,110 | ,591 | 1,415 |
| Y2 | 1,000 | 5,000 | ,406 | 2,338 | ,459 | 1,911 |
| Y1 | 1,000 | 5,000 | ,436 | 2,573 | ,107 | 1,492 |
| Z4 | 1,000 | 5,000 | ,085 | 1,749 | ,821 | 1,342 |
| Z3 | 1,000 | 5,000 | ,935 | 2,539 | ,294 | 1,215 |
| Z2 | 1,000 | 5,000 | ,318 | 1,628 | ,700 | 1,882 |

| | | | | | | |
|--------------|-------|-------|------|-------|--------|-------|
| Z1 | 1,000 | 5,000 | ,956 | 1,708 | ,772 | 2,112 |
| Multivariate | | | | | 12,374 | 1,487 |

Observations farthest from the centroid (Mahalanobis distance)

| Observation number | Mahalanobis d-squared | p1 | p2 |
|--------------------|-----------------------|-------|-------|
| 17 | 104,713 | 0,001 | 0,052 |
| 187 | 104,711 | 0,001 | 0,052 |
| 177 | 104,644 | 0,001 | 0,054 |
| 12 | 104,613 | 0,001 | 0,054 |
| 32 | 104,451 | 0,001 | 0,055 |
| 327 | 104,420 | 0,001 | 0,056 |
| 289 | 104,113 | 0,002 | 0,058 |
| 182 | 104,095 | 0,002 | 0,059 |
| 286 | 103,982 | 0,002 | 0,069 |
| 348 | 103,963 | 0,002 | 0,075 |
| 153 | 103,950 | 0,002 | 0,083 |
| 307 | 103,928 | 0,003 | 0,085 |
| 43 | 103,865 | 0,003 | 0,106 |
| 107 | 103,847 | 0,003 | 0,112 |
| 130 | 103,786 | 0,003 | 0,112 |
| 109 | 103,700 | 0,004 | 0,114 |
| 244 | 103,692 | 0,004 | 0,114 |
| 236 | 103,617 | 0,004 | 0,115 |
| 46 | 103,584 | 0,004 | 0,116 |
| 66 | 103,495 | 0,005 | 0,118 |
| 215 | 103,489 | 0,008 | 0,119 |
| 219 | 103,462 | 0,009 | 0,129 |
| 265 | 103,443 | 0,011 | 0,135 |
| Observation number | Mahalanobis d-squared | p1 | p2 |
| 119 | 103,378 | 0,012 | 0,143 |
| 16 | 103,374 | 0,012 | 0,145 |
| 125 | 103,359 | 0,014 | 0,166 |
| 229 | 103,307 | 0,016 | 0,166 |

| | | | |
|-----|---------|-------|-------|
| 147 | 103,288 | 0,017 | 0,172 |
| 136 | 103,228 | 0,017 | 0,172 |
| 331 | 103,182 | 0,018 | 0,174 |
| 217 | 103,180 | 0,019 | 0,174 |
| 98 | 103,126 | 0,022 | 0,175 |
| 6 | 102,944 | 0,022 | 0,176 |
| 276 | 102,925 | 0,022 | 0,178 |
| 72 | 102,874 | 0,022 | 0,179 |
| 377 | 102,765 | 0,024 | 0,189 |
| 21 | 102,729 | 0,024 | 0,195 |
| 282 | 102,648 | 0,024 | 0,203 |
| 105 | 102,586 | 0,024 | 0,205 |
| 206 | 102,564 | 0,025 | 0,226 |
| 140 | 102,368 | 0,025 | 0,226 |
| 378 | 102,251 | 0,025 | 0,226 |
| 192 | 102,243 | 0,025 | 0,232 |
| 342 | 101,859 | 0,026 | 0,232 |
| 210 | 100,769 | 0,026 | 0,234 |
| 35 | 100,616 | 0,026 | 0,234 |
| 115 | 100,612 | 0,026 | 0,235 |
| 340 | 100,590 | 0,027 | 0,236 |
| 203 | 99,588 | 0,027 | 0,238 |
| 301 | 99,361 | 0,027 | 0,239 |
| 29 | 99,239 | 0,027 | 0,249 |
| 94 | 98,994 | 0,03 | 0,255 |
| 269 | 98,646 | 0,03 | 0,263 |
| 343 | 97,825 | 0,03 | 0,265 |
| 316 | 97,668 | 0,03 | 0,286 |
| 70 | 96,646 | 0,038 | 0,286 |
| 85 | 96,248 | 0,038 | 0,286 |
| 190 | 96,145 | 0,038 | 0,286 |
| 223 | 95,952 | 0,038 | 0,292 |
| 259 | 95,758 | 0,039 | 0,292 |
| 37 | 95,214 | 0,039 | 0,294 |

| 325 | 94,708 | 0,039 | 0,294 |
|--------------------|-----------------------|-------|-------|
| 211 | 91,768 | 0,039 | 0,295 |
| 55 | 91,297 | 0,04 | 0,296 |
| 176 | 90,196 | 0,04 | 0,298 |
| 19 | 90,008 | 0,04 | 0,299 |
| 310 | 89,962 | 0,04 | 0,309 |
| Observation number | Mahalanobis d-squared | p1 | p2 |
| 194 | 88,98 | 0,041 | 0,315 |
| 341 | 88,248 | 0,041 | 0,323 |
| 350 | 87,788 | 0,041 | 0,325 |
| 330 | 87,771 | 0,041 | 0,346 |
| 30 | 87,496 | 0,041 | 0,346 |
| 234 | 87,344 | 0,041 | 0,346 |
| 225 | 86,337 | 0,041 | 0,346 |
| 251 | 85,788 | 0,041 | 0,346 |
| 158 | 85,575 | 0,049 | 0,352 |
| 170 | 85,332 | 0,049 | 0,352 |
| 146 | 85,157 | 0,049 | 0,354 |
| 40 | 84,659 | 0,049 | 0,354 |
| 122 | 83,117 | 0,05 | 0,355 |
| 188 | 83,016 | 0,05 | 0,356 |
| 42 | 82,775 | 0,05 | 0,358 |
| 162 | 82,624 | 0,05 | 0,359 |
| 96 | 82,613 | 0,051 | 0,369 |
| 110 | 81,522 | 0,051 | 0,375 |
| 232 | 81,423 | 0,051 | 0,383 |
| 183 | 81,247 | 0,051 | 0,385 |
| 285 | 81,116 | 0,052 | 0,406 |
| 293 | 81,078 | 0,052 | 0,406 |
| 31 | 80,887 | 0,054 | 0,406 |
| 195 | 80,835 | 0,054 | 0,406 |
| 104 | 80,713 | 0,055 | 0,406 |
| 8 | 80,602 | 0,056 | 0,406 |

| | | | |
|-----|--------|-------|-------|
| 346 | 80,355 | 0,058 | 0,412 |
| 216 | 80,348 | 0,059 | 0,412 |
| 240 | 79,263 | 0,069 | 0,414 |
| 138 | 78,641 | 0,075 | 0,414 |
| 45 | 77,93 | 0,083 | 0,415 |
| 381 | 77,812 | 0,085 | 0,416 |
| 103 | 76,219 | 0,106 | 0,418 |

Regression Weights: (Group number 1 - Default model)

| | | Estimate | S.E. | C.R. | P | Label |
|------|---------|----------|------|--------|------|-------|
| Z | <--- X2 | ,606 | ,101 | 2,054 | ,002 | |
| Z | <--- X3 | ,543 | ,169 | 2,060 | ,039 | |
| Z | <--- X1 | ,725 | ,151 | 4,816 | *** | |
| Y | <--- X1 | ,544 | ,136 | 3,993 | *** | |
| Y | <--- X2 | ,073 | ,090 | 2,816 | *** | |
| Y | <--- Z | ,492 | ,060 | 8,240 | *** | |
| Y | <--- X3 | ,077 | ,062 | 2,237 | ,016 | |
| Z1 | <--- Z | 1,000 | | | | |
| | | Estimate | S.E. | C.R. | P | Label |
| Z2 | <--- Z | 1,018 | ,061 | 16,808 | *** | |
| Z3 | <--- Z | 1,027 | ,062 | 16,627 | *** | |
| Z4 | <--- Z | ,951 | ,063 | 15,205 | *** | |
| Y1 | <--- Y | 1,000 | | | | |
| Y2 | <--- Y | ,973 | ,063 | 15,535 | *** | |
| Y3 | <--- Y | ,948 | ,064 | 14,841 | *** | |
| Y4 | <--- Y | ,898 | ,074 | 12,140 | *** | |
| Y5 | <--- Y | ,974 | ,061 | 16,050 | *** | |
| Y6 | <--- Y | 1,061 | ,065 | 16,346 | *** | |
| Y7 | <--- Y | 1,165 | ,068 | 17,224 | *** | |
| Y8 | <--- Y | ,946 | ,059 | 15,990 | *** | |
| X1_1 | <--- X1 | 1,000 | | | | |
| X1_2 | <--- X1 | 1,399 | ,118 | 11,873 | *** | |
| X1_3 | <--- X1 | 1,412 | ,116 | 12,166 | *** | |

| | | | | | | | |
|-------|------|----|----------|------|--------|-----|-------|
| X1_4 | <--- | X1 | 1,387 | ,114 | 12,133 | *** | |
| X1_5 | <--- | X1 | 1,368 | ,117 | 11,700 | *** | |
| X2_6 | <--- | X2 | 1,000 | | | | |
| X2_5 | <--- | X2 | ,976 | ,067 | 14,512 | *** | |
| X2_4 | <--- | X2 | 1,110 | ,068 | 16,304 | *** | |
| X2_3 | <--- | X2 | ,957 | ,067 | 14,338 | *** | |
| X2_2 | <--- | X2 | ,936 | ,086 | 10,901 | *** | |
| X2_1 | <--- | X2 | ,949 | ,092 | 10,366 | *** | |
| X3_7 | <--- | X3 | 1,000 | | | | |
| X3_6 | <--- | X3 | ,928 | ,051 | 18,068 | *** | |
| X3_5 | <--- | X3 | ,804 | ,048 | 16,586 | *** | |
| X3_4 | <--- | X3 | ,795 | ,061 | 13,120 | *** | |
| X3_3 | <--- | X3 | ,773 | ,056 | 13,707 | *** | |
| X3_2 | <--- | X3 | ,773 | ,071 | 10,936 | *** | |
| X3_1 | <--- | X3 | ,731 | ,069 | 10,549 | *** | |
| Y9 | <--- | Y | 1,164 | ,066 | 17,747 | *** | |
| Y10 | <--- | Y | 1,141 | ,066 | 17,341 | *** | |
| Y11 | <--- | Y | ,928 | ,065 | 14,301 | *** | |
| Y12 | <--- | Y | ,825 | ,054 | 15,183 | *** | |
| Y13 | <--- | Y | ,909 | ,072 | 12,678 | *** | |
| Y14 | <--- | Y | ,751 | ,080 | 9,440 | *** | |
| Y15 | <--- | Y | ,964 | ,077 | 12,528 | *** | |
| Y16 | <--- | Y | ,824 | ,072 | 11,489 | *** | |
| X1_6 | <--- | X1 | 1,203 | ,158 | 7,612 | *** | |
| X1_7 | <--- | X1 | 1,207 | ,107 | 11,273 | *** | |
| X1_8 | <--- | X1 | 1,214 | ,121 | 10,060 | *** | |
| X1_9 | <--- | X1 | 1,260 | ,109 | 11,521 | *** | |
| X1_10 | <--- | X1 | 1,366 | ,111 | 12,257 | *** | |
| X1_11 | <--- | X1 | 1,443 | ,119 | 12,129 | *** | |
| X1_12 | <--- | X1 | 1,450 | ,117 | 12,361 | *** | |
| | | | Estimate | S.E. | C.R. | P | Label |
| X2_7 | <--- | X2 | 1,108 | ,084 | 13,245 | *** | |
| X2_8 | <--- | X2 | 1,059 | ,068 | 15,506 | *** | |

| | | | | |
|---------------|-------|------|--------|-----|
| X2_9 <--- X2 | ,979 | ,063 | 15,512 | *** |
| X2_10 <--- X2 | ,572 | ,125 | 4,581 | *** |
| X2_11 <--- X2 | 1,080 | ,074 | 14,608 | *** |
| X2_12 <--- X2 | 1,123 | ,071 | 15,704 | *** |
| X3_8 <--- X3 | ,974 | ,050 | 19,574 | *** |
| X3_9 <--- X3 | ,870 | ,045 | 19,373 | *** |
| X3_10 <--- X3 | ,710 | ,041 | 17,145 | *** |
| X3_11 <--- X3 | ,793 | ,043 | 18,648 | *** |
| X3_12 <--- X3 | ,718 | ,041 | 17,460 | *** |
| X3_13 <--- X3 | ,604 | ,045 | 13,343 | *** |
| X3_14 <--- X3 | ,641 | ,041 | 15,454 | *** |
| Z5 <--- Z | 1,036 | ,061 | 17,057 | *** |
| Z6 <--- Z | ,937 | ,056 | 16,883 | *** |
| Z7 <--- Z | ,962 | ,062 | 15,518 | *** |
| Z8 <--- Z | ,982 | ,061 | 16,089 | *** |

Model Fit Summary

CMIN

| Model | NPAR | CMIN | DF | P | CMIN/DF |
|---------------------------|------|-----------|------|------|---------|
| <i>Default model</i> | 134 | 5805,855 | 1819 | ,000 | 3,192 |
| <i>Saturated model</i> | 1953 | ,000 | 0 | | |
| <i>Independence model</i> | 62 | 20690,491 | 1891 | ,000 | 10,942 |

RMR, GFI

| Model | RMR | GFI | AGFI | PGFI |
|---------------------------|------|-------|------|------|
| <i>Default model</i> | ,042 | ,959 | ,934 | ,914 |
| <i>Saturated model</i> | ,000 | 1,000 | | |
| <i>Independence model</i> | ,218 | ,105 | ,075 | ,101 |

Baseline Comparisons

| Model | NFI Delta1 | RFI rho1 | IFI Delta2 | TLI rho2 | CFI |
|---------------------------|---------------|-------------|---------------|-------------|-------|
| <i>Default model</i> | ,719 | ,708 | ,789 | ,780 | ,788 |
| <i>Saturated model</i> | 1,000 | | 1,000 | | 1,000 |
| <i>Independence model</i> | ,000 | ,000 | ,000 | ,000 | ,000 |

Parsimony-Adjusted Measures

| Model | PRATIO | PNFI | PCFI |
|---------------------------|--------|------|------|
| <i>Default model</i> | ,962 | ,692 | ,758 |
| <i>Saturated model</i> | ,000 | ,000 | ,000 |
| <i>Independence model</i> | 1,000 | ,000 | ,000 |

NCP

| Model | NCP | LO 90 | HI 90 |
|---------------------------|-----------|-----------|-----------|
| <i>Default model</i> | 3986,855 | 3760,166 | 4220,531 |
| <i>Saturated model</i> | ,000 | ,000 | ,000 |
| Model | NCP | LO 90 | HI 90 |
| <i>Independence model</i> | 18799,491 | 18340,479 | 19264,985 |

FMIN

| Model | FMIN | F0 | LO 90 | HI 90 |
|---------------------------|--------|--------|--------|--------|
| <i>Default model</i> | 14,925 | 10,249 | 9,666 | 10,850 |
| <i>Saturated model</i> | ,000 | ,000 | ,000 | ,000 |
| <i>Independence model</i> | 53,189 | 48,328 | 47,148 | 49,524 |

RMSEA

| Model | RMSEA | LO 90 | HI 90 | PCLOSE |
|---------------------------|-------|-------|-------|--------|
| <i>Default model</i> | ,075 | ,073 | ,077 | ,000 |
| <i>Independence model</i> | ,160 | ,158 | ,162 | ,000 |

AIC

| Model | AIC | BCC | BIC | CAIC |
|---------------------------|-----------|-----------|-----------|-----------|
| <i>Default model</i> | 6073,855 | 6125,647 | 6605,319 | 6739,319 |
| <i>Saturated model</i> | 3906,000 | 4660,840 | 11651,885 | 13604,885 |
| <i>Independence model</i> | 20814,491 | 20838,454 | 21060,392 | 21122,392 |

ECVI

| Model | ECVI | LO 90 | HI 90 | MECVI |
|---------------------------|--------|--------|--------|--------|
| <i>Default model</i> | 15,614 | 15,031 | 16,215 | 15,747 |
| <i>Saturated model</i> | 10,041 | 10,041 | 10,041 | 11,982 |
| <i>Independence model</i> | 53,508 | 52,328 | 54,704 | 53,569 |

HOELTER

| Model | HOELTER | HOELTER |
|-------|---------|---------|
| | .05 | .01 |

| | | |
|---------------------------|-----|-----|
| <i>Default model</i> | 129 | 132 |
| <i>Independence model</i> | 38 | 39 |

Hasil Kalkulator Sobel

| Input: | | Test statistic: | Std. Error: | p -value: |
|--------|-------|--------------------------|-------------|-------------|
| a | 0.725 | Sobel test: 4.14332071 | 0.08609037 | 0.00003423 |
| b | 0.492 | Aroian test: 4.12056572 | 0.08656578 | 0.00003779 |
| s_a | 0.151 | Goodman test: 4.16645689 | 0.08561231 | 0.00003094 |
| s_b | 0.060 | Reset all | Calculate | |

| Input: | | Test statistic: | Std. Error: | p -value: |
|--------|-------|-------------------------|-------------|-------------|
| a | 0.606 | Sobel test: 4.84218195 | 0.06157389 | 0.00000128 |
| b | 0.492 | Aroian test: 4.81889986 | 0.06187138 | 0.00000144 |
| s_a | 0.101 | Goodman test: 4.8658048 | 0.06127496 | 0.00000114 |
| s_b | 0.060 | Reset all | Calculate | |

| Input: | | Test statistic: | Std. Error: | p -value: | |
|--------|------------------------------------|--|--|---|---|
| a | <input type="text" value="0.543"/> | Sobel test: | <input type="text" value="2.99156419"/> | <input type="text" value="0.08930311"/> | <input type="text" value="0.00277552"/> |
| b | <input type="text" value="0.492"/> | Aroian test: | <input type="text" value="2.97246406"/> | <input type="text" value="0.08987695"/> | <input type="text" value="0.0029542"/> |
| s_a | <input type="text" value="0.169"/> | Goodman test: | <input type="text" value="3.0110373"/> | <input type="text" value="0.08872557"/> | <input type="text" value="0.00260357"/> |
| s_b | <input type="text" value="0.060"/> | <input type="button" value="Reset all"/> | <input type="button" value="Calculate"/> | | |

LAMPIRAN 5

Tabulasi Hasil Jawaban Responden

| No. | Y1 | Y2 | Y3 | Y4 | Y5 | Y6 | Y7 | Y8 | Y9 | Y10 | Y11 | Y12 | Y13 | Y14 | Y15 | Y16 |
|-----|----|----|----|----|----|----|----|----|----|-----|-----|-----|-----|-----|-----|-----|
| 1 | 2 | 1 | 3 | 2 | 3 | 2 | 3 | 1 | 1 | 2 | 1 | 3 | 2 | 3 | 2 | 3 |
| 2 | 2 | 2 | 3 | 2 | 3 | 2 | 3 | 2 | 1 | 2 | 2 | 3 | 2 | 3 | 2 | 3 |
| 3 | 2 | 1 | 2 | 3 | 3 | 3 | 3 | 1 | 2 | 2 | 1 | 2 | 3 | 3 | 3 | 3 |
| 4 | 3 | 1 | 3 | 2 | 2 | 3 | 3 | 1 | 2 | 3 | 1 | 3 | 2 | 2 | 3 | 3 |
| 5 | 1 | 2 | 2 | 3 | 3 | 3 | 2 | 2 | 2 | 1 | 2 | 2 | 3 | 3 | 3 | 2 |
| 6 | 2 | 2 | 3 | 2 | 3 | 1 | 3 | 1 | 3 | 2 | 2 | 3 | 2 | 3 | 1 | 3 |
| 7 | 2 | 2 | 3 | 3 | 2 | 1 | 3 | 2 | 3 | 2 | 2 | 3 | 3 | 2 | 1 | 3 |
| 8 | 1 | 1 | 4 | 2 | 3 | 2 | 3 | 2 | 3 | 1 | 1 | 4 | 2 | 3 | 2 | 3 |
| 9 | 2 | 2 | 3 | 2 | 2 | 1 | 4 | 2 | 3 | 2 | 2 | 3 | 2 | 2 | 1 | 4 |
| 10 | 1 | 2 | 4 | 2 | 3 | 1 | 3 | 3 | 2 | 1 | 2 | 4 | 2 | 3 | 1 | 3 |
| 11 | 2 | 3 | 2 | 3 | 2 | 2 | 3 | 2 | 2 | 2 | 3 | 2 | 3 | 2 | 2 | 3 |
| 12 | 2 | 1 | 4 | 3 | 2 | 2 | 3 | 2 | 2 | 2 | 1 | 4 | 3 | 2 | 2 | 3 |
| 13 | 3 | 1 | 3 | 2 | 3 | 2 | 3 | 2 | 2 | 3 | 1 | 3 | 2 | 3 | 2 | 3 |
| 14 | 2 | 1 | 3 | 2 | 3 | 2 | 4 | 2 | 2 | 2 | 1 | 3 | 2 | 3 | 2 | 4 |
| 15 | 1 | 2 | 4 | 2 | 1 | 3 | 4 | 2 | 3 | 1 | 2 | 4 | 2 | 1 | 3 | 4 |
| 16 | 3 | 3 | 2 | 2 | 3 | 2 | 4 | 1 | 2 | 3 | 3 | 2 | 2 | 3 | 2 | 4 |
| 17 | 2 | 2 | 3 | 3 | 2 | 3 | 3 | 2 | 2 | 2 | 2 | 3 | 3 | 2 | 3 | 3 |
| 18 | 2 | 2 | 3 | 3 | 3 | 2 | 4 | 2 | 1 | 2 | 2 | 3 | 3 | 3 | 2 | 4 |
| 19 | 2 | 2 | 3 | 2 | 2 | 2 | 3 | 3 | 3 | 2 | 2 | 3 | 2 | 2 | 2 | 3 |
| 20 | 3 | 3 | 3 | 3 | 3 | 1 | 3 | 1 | 2 | 3 | 3 | 3 | 3 | 3 | 1 | 3 |
| 21 | 2 | 3 | 3 | 2 | 1 | 3 | 4 | 2 | 2 | 2 | 3 | 3 | 2 | 1 | 3 | 4 |
| 22 | 3 | 3 | 2 | 2 | 3 | 2 | 3 | 2 | 2 | 3 | 3 | 2 | 2 | 3 | 2 | 3 |
| 23 | 3 | 1 | 3 | 2 | 2 | 3 | 3 | 2 | 3 | 3 | 1 | 3 | 2 | 2 | 3 | 3 |
| 24 | 3 | 2 | 3 | 3 | 3 | 1 | 4 | 1 | 2 | 3 | 2 | 3 | 3 | 3 | 1 | 4 |
| 25 | 2 | 3 | 4 | 3 | 4 | 2 | 2 | 1 | 1 | 2 | 3 | 4 | 3 | 4 | 2 | 2 |
| 26 | 3 | 2 | 3 | 2 | 4 | 2 | 3 | 2 | 1 | 3 | 2 | 3 | 2 | 4 | 2 | 3 |
| 27 | 1 | 2 | 4 | 2 | 4 | 1 | 3 | 3 | 2 | 1 | 2 | 4 | 2 | 4 | 1 | 3 |

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|----|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 28 | 2 | 1 | 3 | 3 | 3 | 3 | 3 | 1 | 3 | 2 | 1 | 3 | 3 | 3 | 3 | 3 |
| 29 | 2 | 1 | 3 | 3 | 4 | 3 | 4 | 1 | 1 | 2 | 1 | 3 | 3 | 4 | 3 | 4 |
| 30 | 3 | 2 | 3 | 2 | 3 | 4 | 3 | 1 | 1 | 3 | 2 | 3 | 2 | 3 | 4 | 3 |
| 31 | 3 | 2 | 2 | 2 | 3 | 2 | 3 | 3 | 3 | 3 | 2 | 2 | 2 | 3 | 2 | 3 |
| 32 | 3 | 1 | 4 | 2 | 3 | 2 | 4 | 1 | 3 | 3 | 1 | 4 | 2 | 3 | 2 | 4 |
| 33 | 3 | 2 | 4 | 2 | 2 | 2 | 3 | 2 | 3 | 3 | 2 | 4 | 2 | 2 | 2 | 3 |
| 34 | 3 | 1 | 3 | 2 | 1 | 3 | 4 | 3 | 3 | 3 | 1 | 3 | 2 | 1 | 3 | 4 |
| 35 | 1 | 2 | 3 | 3 | 3 | 1 | 4 | 3 | 3 | 1 | 2 | 3 | 3 | 3 | 1 | 4 |
| 36 | 2 | 2 | 2 | 2 | 3 | 2 | 4 | 3 | 3 | 2 | 2 | 2 | 2 | 3 | 2 | 4 |
| 37 | 3 | 3 | 2 | 2 | 4 | 2 | 3 | 2 | 2 | 3 | 3 | 2 | 2 | 4 | 2 | 3 |
| 38 | 3 | 2 | 3 | 3 | 3 | 2 | 4 | 1 | 2 | 3 | 2 | 3 | 3 | 3 | 2 | 4 |
| 39 | 3 | 2 | 3 | 3 | 2 | 1 | 3 | 3 | 3 | 3 | 2 | 3 | 3 | 2 | 1 | 3 |
| 40 | 3 | 3 | 4 | 3 | 3 | 1 | 2 | 1 | 3 | 3 | 3 | 4 | 3 | 3 | 1 | 2 |
| 41 | 2 | 3 | 3 | 2 | 4 | 2 | 2 | 2 | 3 | 2 | 3 | 3 | 2 | 4 | 2 | 2 |
| 42 | 1 | 3 | 3 | 2 | 4 | 1 | 4 | 3 | 2 | 1 | 3 | 3 | 2 | 4 | 1 | 4 |
| 43 | 2 | 2 | 3 | 3 | 3 | 2 | 3 | 2 | 3 | 2 | 2 | 3 | 3 | 3 | 2 | 3 |
| 44 | 1 | 3 | 2 | 3 | 3 | 3 | 4 | 1 | 3 | 1 | 3 | 2 | 3 | 3 | 3 | 4 |
| 45 | 2 | 1 | 3 | 3 | 3 | 2 | 4 | 2 | 3 | 2 | 1 | 3 | 3 | 3 | 2 | 4 |
| 46 | 2 | 1 | 3 | 2 | 4 | 2 | 3 | 3 | 3 | 2 | 1 | 3 | 2 | 4 | 2 | 3 |
| 47 | 3 | 2 | 4 | 3 | 3 | 1 | 2 | 3 | 2 | 3 | 2 | 4 | 3 | 3 | 1 | 2 |
| 48 | 2 | 3 | 3 | 2 | 3 | 2 | 3 | 3 | 2 | 2 | 3 | 3 | 2 | 3 | 2 | 3 |
| 49 | 4 | 2 | 4 | 2 | 3 | 2 | 2 | 2 | 2 | 4 | 2 | 4 | 2 | 3 | 2 | 2 |
| 50 | 4 | 1 | 4 | 2 | 2 | 2 | 4 | 1 | 3 | 4 | 1 | 4 | 2 | 2 | 2 | 4 |
| 51 | 2 | 1 | 3 | 2 | 4 | 4 | 4 | 1 | 2 | 2 | 1 | 3 | 2 | 4 | 4 | 4 |
| 52 | 3 | 3 | 3 | 2 | 3 | 2 | 3 | 2 | 2 | 3 | 3 | 3 | 2 | 3 | 2 | 3 |
| 53 | 3 | 2 | 3 | 3 | 3 | 2 | 4 | 1 | 2 | 3 | 2 | 3 | 3 | 3 | 2 | 4 |
| 54 | 3 | 2 | 3 | 2 | 2 | 3 | 3 | 3 | 2 | 3 | 2 | 3 | 2 | 2 | 3 | 3 |
| 55 | 4 | 1 | 3 | 3 | 3 | 2 | 3 | 1 | 3 | 4 | 1 | 3 | 3 | 3 | 2 | 3 |
| 56 | 2 | 2 | 3 | 4 | 3 | 1 | 4 | 2 | 2 | 2 | 2 | 3 | 4 | 3 | 1 | 4 |
| 57 | 2 | 3 | 3 | 3 | 4 | 1 | 3 | 2 | 2 | 2 | 3 | 3 | 3 | 4 | 1 | 3 |
| 58 | 1 | 1 | 3 | 3 | 4 | 1 | 4 | 3 | 3 | 1 | 1 | 3 | 3 | 4 | 1 | 4 |

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|----|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 59 | 3 | 2 | 4 | 2 | 4 | 2 | 4 | 1 | 2 | 3 | 2 | 4 | 2 | 4 | 2 | 4 |
| 60 | 3 | 1 | 3 | 2 | 3 | 3 | 4 | 2 | 3 | 3 | 1 | 3 | 2 | 3 | 3 | 4 |
| 61 | 2 | 2 | 3 | 3 | 3 | 3 | 3 | 2 | 3 | 2 | 2 | 3 | 3 | 3 | 3 | 3 |
| 62 | 3 | 1 | 3 | 2 | 4 | 3 | 4 | 2 | 2 | 3 | 1 | 3 | 2 | 4 | 3 | 4 |
| 63 | 2 | 3 | 3 | 2 | 4 | 2 | 3 | 3 | 2 | 2 | 3 | 3 | 2 | 4 | 2 | 3 |
| 64 | 2 | 2 | 3 | 3 | 4 | 1 | 3 | 3 | 3 | 2 | 2 | 3 | 3 | 4 | 1 | 3 |
| 65 | 2 | 2 | 4 | 4 | 2 | 3 | 3 | 2 | 2 | 2 | 2 | 4 | 4 | 2 | 3 | 3 |
| 66 | 1 | 3 | 3 | 3 | 3 | 2 | 3 | 3 | 3 | 1 | 3 | 3 | 3 | 3 | 2 | 3 |
| 67 | 3 | 2 | 4 | 2 | 3 | 2 | 4 | 2 | 2 | 3 | 2 | 4 | 2 | 3 | 2 | 4 |
| 68 | 1 | 3 | 4 | 3 | 3 | 2 | 4 | 2 | 2 | 1 | 3 | 4 | 3 | 3 | 2 | 4 |
| 69 | 3 | 3 | 4 | 3 | 3 | 1 | 2 | 2 | 3 | 3 | 3 | 4 | 3 | 3 | 1 | 2 |
| 70 | 3 | 3 | 3 | 3 | 3 | 2 | 3 | 2 | 2 | 3 | 3 | 3 | 3 | 3 | 2 | 3 |
| 71 | 2 | 3 | 4 | 3 | 2 | 2 | 3 | 3 | 2 | 2 | 3 | 4 | 3 | 2 | 2 | 3 |
| 72 | 4 | 3 | 3 | 2 | 2 | 3 | 3 | 2 | 2 | 4 | 3 | 3 | 2 | 2 | 3 | 3 |
| 73 | 3 | 2 | 4 | 2 | 3 | 1 | 3 | 3 | 3 | 3 | 2 | 4 | 2 | 3 | 1 | 3 |
| 74 | 3 | 3 | 4 | 2 | 3 | 1 | 4 | 1 | 3 | 3 | 3 | 4 | 2 | 3 | 1 | 4 |
| 75 | 4 | 3 | 2 | 2 | 2 | 3 | 4 | 2 | 2 | 4 | 3 | 2 | 2 | 2 | 3 | 4 |
| 76 | 2 | 3 | 4 | 2 | 2 | 3 | 4 | 2 | 2 | 2 | 3 | 4 | 2 | 2 | 3 | 4 |
| 77 | 3 | 2 | 3 | 2 | 3 | 2 | 3 | 3 | 3 | 3 | 2 | 3 | 2 | 3 | 2 | 3 |
| 78 | 4 | 1 | 4 | 2 | 3 | 3 | 2 | 3 | 2 | 4 | 1 | 4 | 2 | 3 | 3 | 2 |
| 79 | 3 | 2 | 3 | 4 | 3 | 2 | 3 | 2 | 2 | 3 | 2 | 3 | 4 | 3 | 2 | 3 |
| 80 | 3 | 3 | 3 | 2 | 3 | 2 | 3 | 3 | 2 | 3 | 3 | 3 | 2 | 3 | 2 | 3 |
| 81 | 3 | 2 | 3 | 1 | 3 | 2 | 4 | 3 | 3 | 3 | 2 | 3 | 1 | 3 | 2 | 4 |
| 82 | 2 | 1 | 3 | 4 | 2 | 1 | 3 | 4 | 4 | 2 | 1 | 3 | 4 | 2 | 1 | 3 |
| 83 | 1 | 4 | 3 | 3 | 4 | 2 | 4 | 1 | 2 | 1 | 4 | 3 | 3 | 4 | 2 | 4 |
| 84 | 2 | 2 | 4 | 2 | 4 | 2 | 4 | 1 | 3 | 2 | 2 | 4 | 2 | 4 | 2 | 4 |
| 85 | 2 | 2 | 4 | 3 | 3 | 3 | 3 | 1 | 3 | 2 | 2 | 4 | 3 | 3 | 3 | 3 |
| 86 | 2 | 2 | 3 | 2 | 3 | 3 | 3 | 3 | 3 | 2 | 2 | 3 | 2 | 3 | 3 | 3 |
| 87 | 3 | 3 | 4 | 3 | 3 | 2 | 4 | 1 | 1 | 3 | 3 | 4 | 3 | 3 | 2 | 4 |
| 88 | 3 | 2 | 4 | 2 | 4 | 4 | 1 | 1 | 3 | 3 | 2 | 4 | 2 | 4 | 4 | 1 |
| 89 | 2 | 2 | 4 | 3 | 3 | 1 | 3 | 3 | 3 | 2 | 2 | 4 | 3 | 3 | 1 | 3 |

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|-----|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 90 | 2 | 2 | 3 | 3 | 3 | 2 | 3 | 3 | 3 | 2 | 2 | 3 | 3 | 3 | 2 | 3 |
| 91 | 3 | 2 | 4 | 3 | 3 | 3 | 3 | 1 | 2 | 3 | 2 | 4 | 3 | 3 | 3 | 3 |
| 92 | 2 | 2 | 3 | 3 | 3 | 3 | 2 | 3 | 3 | 2 | 2 | 3 | 3 | 3 | 3 | 2 |
| 93 | 2 | 2 | 4 | 2 | 3 | 3 | 3 | 3 | 3 | 2 | 2 | 4 | 2 | 3 | 3 | 3 |
| 94 | 1 | 2 | 3 | 2 | 2 | 4 | 4 | 4 | 3 | 1 | 2 | 3 | 2 | 2 | 4 | 4 |
| 95 | 3 | 2 | 3 | 2 | 3 | 3 | 3 | 3 | 3 | 3 | 2 | 3 | 2 | 3 | 3 | 3 |
| 96 | 4 | 2 | 4 | 3 | 2 | 3 | 3 | 2 | 2 | 4 | 2 | 4 | 3 | 2 | 3 | 3 |
| 97 | 2 | 3 | 3 | 2 | 4 | 2 | 4 | 2 | 3 | 2 | 3 | 3 | 2 | 4 | 2 | 4 |
| 98 | 4 | 1 | 4 | 2 | 4 | 1 | 4 | 2 | 3 | 4 | 1 | 4 | 2 | 4 | 1 | 4 |
| 99 | 2 | 3 | 2 | 4 | 3 | 1 | 5 | 2 | 3 | 2 | 3 | 2 | 4 | 3 | 1 | 5 |
| 100 | 3 | 2 | 3 | 3 | 4 | 1 | 4 | 2 | 3 | 3 | 2 | 3 | 3 | 4 | 1 | 4 |
| 101 | 1 | 4 | 3 | 4 | 4 | 2 | 3 | 2 | 2 | 1 | 4 | 3 | 4 | 4 | 2 | 3 |
| 102 | 3 | 1 | 3 | 3 | 3 | 2 | 4 | 3 | 3 | 3 | 1 | 3 | 3 | 3 | 2 | 4 |
| 103 | 2 | 2 | 4 | 2 | 3 | 2 | 4 | 3 | 3 | 2 | 2 | 4 | 2 | 3 | 2 | 4 |
| 104 | 3 | 2 | 3 | 2 | 3 | 2 | 4 | 4 | 2 | 3 | 2 | 3 | 2 | 3 | 2 | 4 |
| 105 | 2 | 3 | 3 | 3 | 4 | 3 | 3 | 2 | 2 | 2 | 3 | 3 | 3 | 4 | 3 | 3 |
| 106 | 3 | 3 | 3 | 3 | 4 | 1 | 4 | 2 | 2 | 3 | 3 | 3 | 3 | 4 | 1 | 4 |
| 107 | 3 | 3 | 3 | 2 | 4 | 3 | 3 | 2 | 2 | 3 | 3 | 3 | 2 | 4 | 3 | 3 |
| 108 | 3 | 1 | 4 | 3 | 2 | 2 | 3 | 3 | 4 | 3 | 1 | 4 | 3 | 2 | 2 | 3 |
| 109 | 3 | 2 | 4 | 2 | 4 | 1 | 3 | 3 | 3 | 3 | 2 | 4 | 2 | 4 | 1 | 3 |
| 110 | 2 | 2 | 4 | 3 | 2 | 2 | 4 | 3 | 3 | 2 | 2 | 4 | 3 | 2 | 2 | 4 |
| 111 | 3 | 2 | 3 | 3 | 3 | 2 | 4 | 3 | 2 | 3 | 2 | 3 | 3 | 3 | 2 | 4 |
| 112 | 1 | 3 | 3 | 3 | 4 | 2 | 3 | 3 | 3 | 1 | 3 | 3 | 3 | 4 | 2 | 3 |
| 113 | 2 | 3 | 3 | 3 | 4 | 1 | 4 | 3 | 2 | 2 | 3 | 3 | 3 | 4 | 1 | 4 |
| 114 | 4 | 2 | 3 | 3 | 3 | 2 | 4 | 2 | 2 | 4 | 2 | 3 | 3 | 3 | 2 | 4 |
| 115 | 4 | 3 | 3 | 3 | 2 | 2 | 3 | 3 | 2 | 4 | 3 | 3 | 3 | 2 | 2 | 3 |
| 116 | 3 | 1 | 4 | 3 | 4 | 3 | 4 | 2 | 1 | 3 | 1 | 4 | 3 | 4 | 3 | 4 |
| 117 | 3 | 1 | 4 | 3 | 2 | 3 | 4 | 2 | 3 | 3 | 1 | 4 | 3 | 2 | 3 | 4 |
| 118 | 3 | 2 | 4 | 2 | 4 | 3 | 3 | 2 | 2 | 3 | 2 | 4 | 2 | 4 | 3 | 3 |
| 119 | 2 | 3 | 5 | 2 | 2 | 3 | 4 | 2 | 2 | 2 | 3 | 5 | 2 | 2 | 3 | 4 |
| 120 | 2 | 3 | 4 | 2 | 4 | 2 | 4 | 2 | 2 | 2 | 3 | 4 | 2 | 4 | 2 | 4 |

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|-----|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 121 | 2 | 2 | 3 | 3 | 4 | 2 | 4 | 3 | 2 | 2 | 2 | 3 | 3 | 4 | 2 | 4 |
| 122 | 4 | 2 | 4 | 1 | 4 | 1 | 3 | 4 | 2 | 4 | 2 | 4 | 1 | 4 | 1 | 3 |
| 123 | 4 | 3 | 3 | 2 | 3 | 1 | 3 | 3 | 3 | 4 | 3 | 3 | 2 | 3 | 1 | 3 |
| 124 | 3 | 2 | 4 | 2 | 4 | 3 | 3 | 2 | 2 | 3 | 2 | 4 | 2 | 4 | 3 | 3 |
| 125 | 4 | 3 | 3 | 2 | 2 | 2 | 3 | 3 | 3 | 4 | 3 | 3 | 2 | 2 | 2 | 3 |
| 126 | 4 | 2 | 4 | 2 | 3 | 2 | 3 | 2 | 3 | 4 | 2 | 4 | 2 | 3 | 2 | 3 |
| 127 | 3 | 3 | 4 | 2 | 4 | 3 | 4 | 1 | 1 | 3 | 3 | 4 | 2 | 4 | 3 | 4 |
| 128 | 3 | 1 | 3 | 3 | 4 | 2 | 4 | 2 | 3 | 3 | 1 | 3 | 3 | 4 | 2 | 4 |
| 129 | 3 | 3 | 3 | 3 | 3 | 2 | 3 | 3 | 2 | 3 | 3 | 3 | 3 | 3 | 2 | 3 |
| 130 | 2 | 2 | 4 | 2 | 3 | 2 | 4 | 3 | 3 | 2 | 2 | 4 | 2 | 3 | 2 | 4 |
| 131 | 4 | 2 | 4 | 2 | 3 | 3 | 3 | 2 | 2 | 4 | 2 | 4 | 2 | 3 | 3 | 3 |
| 132 | 2 | 2 | 4 | 3 | 4 | 2 | 4 | 2 | 2 | 2 | 2 | 4 | 3 | 4 | 2 | 4 |
| 133 | 2 | 2 | 4 | 2 | 4 | 2 | 3 | 3 | 4 | 2 | 2 | 4 | 2 | 4 | 2 | 3 |
| 134 | 4 | 2 | 3 | 4 | 2 | 2 | 4 | 3 | 2 | 4 | 2 | 3 | 4 | 2 | 2 | 4 |
| 135 | 3 | 3 | 3 | 3 | 2 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 2 | 3 | 3 |
| 136 | 3 | 2 | 4 | 3 | 4 | 2 | 4 | 2 | 2 | 3 | 2 | 4 | 3 | 4 | 2 | 4 |
| 137 | 2 | 3 | 4 | 3 | 3 | 2 | 4 | 2 | 3 | 2 | 3 | 4 | 3 | 3 | 2 | 4 |
| 138 | 3 | 3 | 5 | 2 | 4 | 1 | 3 | 2 | 3 | 3 | 3 | 5 | 2 | 4 | 1 | 3 |
| 139 | 4 | 3 | 3 | 3 | 4 | 3 | 2 | 2 | 2 | 4 | 3 | 3 | 3 | 4 | 3 | 2 |
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| No. | X3_1 | X3_2 | X3_3 | X3_4 | X3_5 | X3_6 | X3_7 | X3_8 | X3_9 | X3_10 | X3_11 | X3_12 | X3_13 | X3_14 |
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