

REFERENCES

- Alexander, L. G. (1990). *Longman English Grammar Practice for Intermediate Students*. New York: Longman.
- Alwasilah, A. C. (1985). *Pengantar Sosiologi Bahasa*. Bandung: Angkasa.
- AR, Syamsuddin. (2006). *Metode Penelitian Bahasa*. Bandung: PT Remaja Rosdakarya.
- Arikunto, Suharsimi. (2006). *Prosedur Penelitian*. Jakarta: Bumi Aksara.
- Arikunto, Suharsimi. (2012). *Dasar-Dasar Evaluasi Pendidikan Edisi 2*. Jakarta: Bumi Aksara.
- Arnold. (2002). *Project in Linguistic*. New York: Oxford University Press.
- Brumfit, C. (1983). *The Integration of Theory and Practice*. In J. Alatis, H. Stern, & P. Stevens (Eds.), Georgetown University Press.
- Bull, Victoria. (2008). *Oxford Learner's Pocket Dictionary*, New York: Oxford University Press, 4th edition.
- Celce-Murcia, Marriane and Diane Larsen-Freeman. (1999). *The Grammar Book: An ESL/EFL Tacher's Course*. USA: Heinle & Heinle Publisher.
- Chaer, Abdul and L. Agustina. (2004). *Sosiolinguistik Perkenalan Awal*. Jakarta: PT. Rineka Cipta
- Cohen, Louis, Lawrence Manion and Keith Morrison. (2007). *Research Methods in Education Sixth Edition*. Routledge: The Taylor & Francis e-Library.
- DeCapua, Andrea. (2008). *Grammar for Teachers, A Guide to American English for Native and Non-Native Speakers*. New York: Springer Science+Business Media, LLC.
- Defluef, Margaret H. (2005). *Fundamental of Human Communication*. New York: McGraw-Hill Companies, Inc.
- Departemen Agama RI. (2004). *Al-Qur'an dan Terjemahnya*. Bandung: CV Penerbit Jumanatul 'Ali-Art.

- Downing, Angela and Philip Locke. (2006). *English Grammar A University Course Second Edition*. New York: Routledge.
- Eckresley, C. E. (1957). *Essential English for Essential Foreign Student*. London: Logmas Green & Co London.
- Fatmawati, Lulus. (2010). *The Analysis on Students' Difficulties in Learning Degrees of Comparison*. Final Project of UIN Syarif Hidayatullah Jakarta. Unpublished.
- Fenton, Dana. (2010). Female Vs. Male Brain – IS The A Difference?. Online. Available at <http://www.steadyhealth.com/articles/female-vs-male-brain-is-there-a-difference>.
- Finocchiaro, Mary. (1974). *The Foreign Language Learner*. New York: Regent Publishing Company.
- Foley, Mark and Diane Hall. (2008). *Longman Advanced Learner's Grammar A Self-Study reference & Practice book with Answers*. New York: Longman.
- Gay, L. R, Millis, G. E., and Airasian, P. W. (2011). *Educational Research*. New Jersey: Pearson Education, Inc.
- Gorell, Modern and Laird. (1964). *English Handbook*. New Jersey: Prentice Hall Inc.
- Halimah, Nur Siti. (2010). “Male and Female Students’ Speaking Ability (A Comparative Study at the Third Semester of English Department of IAIN Walisongo in 2009/2010 academic year)”. Final Project of IAIN Walisongo Semarang. Unpublished.
- Haris, P. David. (1969). *Testing English as a Second Language*. New York: McGraw Hill Book Company, Inc.
- Hendryadi. (2010). *Populasi dan Sampel*. Retrieved on January 26, 2016, from Teorionline, Sampel Populasi Penelitian Teknik Sampling Website: <https://teorionline.wordpress.com/tag/sampel-populasi-penelitian-teknik-sampling/>.
- Hewings, Martin. (2005). *Advanced Grammar in Use*. United Kingdom: Cambridge University.
- Huddleston, Rodney and Geoffrey K. Pullum. (2005). *A Student's Introduction to English Grammar*. Cambridge: Cambridge University Press.

- Karmidin, Akh. (2005). *Basic Grammar for Your Better TOEFL*. Yogyakarta: Penerbit Pustaka Widyatama.
- Landau, Sydney I. (1975). *The Doubleday Dictionary*. New York: Doubleday & Company.
- Lock, Graham. (1996). *Functional English Grammar: An Introduction for Second Language Teachers*. Cambridge: Cambridge University Press.
- Macmillan. (2002). *The Macmillan English Dictionary for Advanced learners International Student Edition*. London: Macmillan Publisher.
- Mc. Kay. (2006). *Researching Second Language Classroom*. London: Lawrence Erlbaum Associates Publisher.
- Murcia, Marianne Celce and Dianne Larsen Freeman. (1999). *The Grammar Book: An ESL/EFL Teacher's course*. USA: Heinle & Heinle Publishing, Inc.
- Murphy, Raymond. (2004). *English Grammar in Use Third Edition*. Cambridge: Cambridge University Press.
- Nuttall, C. E. (1971). *English Language Units: Comparison of Adjectives and Adverbs*. London: Longman Group.
- Obadaki, Yusuf Yakubu and Yakubu Kabirat Omowumi. (2013). *Comparative study of gender difference performance in geography: A case study of some selected schools in Zaria inspectorate division of Kaduna state, Nigeria*. Educational Research and Review Journal Vol. 8(5), pp. 179-185, 10 March, 2013. Available online at <http://www.academicjournals.org/ERR>
- Onions, C. T. (1966). *The Oxford Dictionary of English Etymology*. London: Oxford University Press.
- Parrot, Martin. (2000). *Grammar for English Language Teachers*. USA: Cambridge University Press.
- Quirk, Randolp and Sydney Greenbaum. (1993). *A University Grammar of English in Capital Community College Foundation: Adjective*. Online. Available at www.ccc.comment.edu/grammar/adjectives.htm.

- Sabbatini, Renato M. E. (1997). Are there Differences between the Brains of Males and Females?. Online. Available at <http://www.cerebromente.org.br/n11/mente/eisntein/cerebro-homens.html>.
- Skur, Silvester Goridus. (2007). *Complete English Grammar for the TOEFL Test; Langkah Jitu Melejitkan Score TOEFL Test*. (Yogyakarta: Penerbit Indonesia Cerdas.
- Sudjana, Nana and Awal Kusumah. (2006). *Proposal Penelitian di Perguruan Tinggi*. Bandung: CV Sinar Baru Algesindo.
- Sugiarto. (2003). *Teknik Sampling 3th edition*. Jakarta: PT SUN.
- Sugiyono. (2009). *Metode Penelitian Kuantitatif Penelitian Kuantitatif Kualitatif dan R&D*. Bandung: PT. Alfabeta.
- Sugiyono. (2012). *Metode Penelitian Kuantitatif Kualitatif dan R&D*. Bandung: PT. Alfabeta.
- Swan, Michael. (1980). *Practical English Usage*. Oxford: Oxford University Press.
- Tannenn, Deborah. *You Just Don't Understand* in Andrew Moore: Language and Gender. Online. Available at <http://www.universalteacher.org.uk/lang/gender.htm>.
- Tauhar, Hendra. (2009). *The English Summative Test Validity at Odd Semester at Second Grade Students of SMP YMJ Ciputat*. Final Project of UIN Syarif Hidayatullah Jakarta. Unpublished.
- Thompson, Andrea. (2006). *Gender Difference in Grammar*. Online. Available at <http://www.livescience.com/9417-gender-difference-grammar.html>.
- Thomson, A. J and Martinet. (1986). *A Practical English Grammar*. New York: Oxford University Press.
- Valeika, Laimutis and Janina Buitkiene. (2003). *An Introductory Course in Theoretical English Grammar*. Vilnius: Vilnius Pedagogical University Press.
- Walsh, J. Martyn & Anna Kathleen Walsh. (1972). *Plain English Handbook: A complete Guide to Good English*. Ohio: McCornick-Mathers Publishing Company.

Xiong, Xin. (2010). *A Comparative Study of Boys' and Girls' English Study Differences*. In Journal of Language Teaching and Research, Vol. 1, No. 3, pp. 309-312. Finland: Academy Publisher Manufactured.

Yap, Arthur. (1978). *Language Education in Multilingual Societies: Anthology Series 4*. Singapore: SEAMEO Regional Language Centre.

Yasa, I Nyoman G. M. (2014). "Assessing the Degree of Comparison Mastery of the Eighth Grade Students of SMP Pancasila Cangu in Academic Year 2013/2014". Final Project of Mahasaraswati Denpasar University.

Zandvoort R.W and J.A Van Ek. (1980). *A Handbook of English Grammar*. London: Longman Group Limited.

Na. (2011). *Oxford Learner's Pocket Dictionary*. Oxford. Oxford University Press.

Dictionary Reference/female

(<http://dictionary.reference.com/browse/female>)

Dictionary Reference/male

(<http://dictionary.reference.com/browse/male>)

Merriam-webster/comparison

(<http://www.merriam-webster.com/dictionary/comparison.html>)

(<http://www.esldesk.com/grammar/adjectives>)

APPENDIX 1

TRANSLATERY LIST

No	Chapter	Page	Translation
1	1	2	<p>And among his signs is this creation heaven and the earth, and the difference of your languages and colors. Verily, in that are indeed signs for men of sound knowledge. (Ar-Ruum: 22)</p> <p><i>Dan diantara tanda-tanda kekuasaan-Nya ialah menciptakan langit dan bumi dan berlain-lainan bahasamu dan warna kulitmu. Sesungguhnya pada yang demikian itu benar-benar terdapat tanda-tanda bagi orang-orang yang mengetahui.</i></p>

APPENDIX 2

BRIEF HISTORY OF MTS NIPA AND NIPI RAKHA AMUNTAI

MTs Nipa and Nipi Rakha Amuntai are located in an Islamic boarding school, *Pondok Pesantren Rasyidiyah Khalidiyah (Ponpes Rakha) Amuntai*. This Islamic boarding school was started with teaching Islamic religion by H. Abdurrasyid (1922-1932) exactly on 12th Rabi'ul Awal 1431 H or 13th October 1992 A.D. This teaching was accepted by the Islamic society there. Too many people studied in his house until it could not accommodate the learners.

In 1928, by participation of the society, it was built a building which had “U” form. This building has six classrooms and employed traditional teaching which was named “Arabische School”. It was changed to be “Al-Madrasatur Rasyidiyah” when this school was led by K.H. Juhri Sulaiman (1931-1942). It was intended to recall H. Abdurrasyid as the pioneer of this school and continue his dreams.

When K.H. Muhammad Arif Lubis (1942-1944) led this school, he included exact and general science by using Arabic as the medium of the teaching. So, Al-Madrasatur Rasyidiyah was changed to be “Ma’had Rasyidiyah” which was divided to be 2 kinds, Ibtidaiyah and Tsanawiyah.

When Ma’had Rasyidiyah was led by K.H. Idehan Khalid (1945-1950), this school was changed to be “Perguruan Normal Islam”. Then, based on the management of Normal Islam, the area of this school was named “Kompleks Rasyidiyah” which was inaugurated by the governor of South Kalimantan province on 4th August 1956. In 1966, “Komplek Rasyidiyah” was accomplished to be

“Komplek Rasyidiyah Khalidiyah”. It was done in order to recall the founder and the pioneer of this school, H. Abdurrasyid, and a great priest, H. Khalid bin Abdurrahman from Tangga Ulin village, who had significant role in teaching Islam for the society there.

In 1975, Perguruan Normal Islam organized Islamic education into some institutions: Madrasah Aliyah Normal Islam Putra (MA Nipa) led by K.H. Khairan Alie, Madrasah Aliyah Normal Islam Putri (MA Nipi) led by Hj. Mastika Aini. Madrasah Tsanawiyah Normal Islam putra (MTs Nipa) led by H. Syamsul Arifin, and Madrasah Tsanawiyah Normal Islam Putri led by Hj. Asiah. It was based on the three ministry decision letters from the minister of Religion RI, the minister of education and culture, and the minister of home affairs.

On 28th Desember 1994, MTs Nipa and Nipi Rakha were registered with the decision letter of the minister of religion RI No. C/W.o/MTs/144/1994. On 22nd June 1997, both of these schools were registered to be equated with the decision letter of the minister of religion RI No. W.o/6.C/PP/01.1/948/1997 which meant these schools could organize the national examination in their schools.

Next, the vision and mission of MTs Nipa and Nipi Rakha are as follows:

- Vision

Being a coaching center of solid foundations for the development of pious and *mushlih* person to be *imamul muttaqin*; understanding, familiar and accustomed with Islamic values and can afford to face the challenges of global life.

- Mission

1. To deliver male and female students to have the basics of a great aqidah and deep spiritual, honorable morals, broad knowledge, and self-reliance.
2. To provide services of studying science in general and particular knowledge about the basics of Islam, technology and art.
3. To give examples in the social life based on the Islamic values and honorable culture of Indonesia

APPENDIX 3

DESCRIPTION OF HEADMASTER AT MTs. NIPA RAKHA AMUNTAI 2015/2016

No.	Name	Period
1	H. Syamsul Arifin	1981-1984
2	Muhammad Yahya	1984-1992
3	Ahmad Suhaimi, A. Md	1992-2001
4	H. Hidayah Fikry, S. Ag	2001-2012
5	Mahliannor, S. Ag, S. Pd	2012-2013
6	H. Hidayah Fikry, S. Ag	2013-2014
7	Suhaimi, S. Ag	2014-now

Source: Administration Staff

DESCRIPTION OF HEADMASTERS AT MTs. NIPI RAKHA AMUNTAI 2015/2016

No.	Name	Period
1	Hj. Asiah	1982–1984
2	Hj. Masriah	1984–1986
3	Hj. Masniah	1986 -1989
4	Hj. Siti Aminah, A.Md	1989–2002
5	Kartasiah, BA	2002–2005
6	Dra. Hj. Lailatan Noor	2005–2013
7	Hj. Mahdalena, S. Pd.I	2013-2014
8	H. A. Jazuli, S. Pd	November 2014 – now

Source: Administration Staff

APPENDIX 4
DESCRIPTION OF TEACHERS AT MTs. NIPA RAKHA AMUNTAI
2015/2016

No	Name/NIP	Subject
1	Suhaimi, S. Ag	Bahasa Indonesia, Fiqih
2	H. Ahmad Suhaimi, A. Md	Ushul Fiqih, Tafsir, Muthala'ah, Fiqih
3	H. M. Noransyah, S. Pd. I	Bahasa Arab, Imla, Tajwid
4	H. Kasyful Anwar, S. Pd. I	Muthala'ah, Qawa'id, Sharaf, Tauhid
5	Ahmad Fauzi, S. Pd. I	Bahasa Arab, Imla, Diyanah, Tauhid
6	Muhammad Ajemi, S. Pd	Matematika
7	Drs. M. Noor	SKI, Sirah, Al-Qur'an, Hadits
8	Bahrudin, S. Pd.I	Tauhid, Akidah Akhlak
9	Drs. H. Sam'ani	Bahasa Inggris, PKn
10	H. Hidayah Fikry, S. Ag	Al-Qur'an dan Hadits, Tarikh, Terjemah, Hadits
11	Mahliannor, S. Ag, S. Pd NIP 197502052007011016	Bahasa Inggris, Penjaskes
12	Fahriaturram	IPA
13	Arafik, S. Pd. I	Fiqih, Mahfuzat
14	Abdiansyah, S. Pd. I	Bahasa Indonesia, Mahfuzat, Sirah
15	Ahmad Mujahid, S. Pd.I	Al-Qur'an dan Hadits, Tajwid, Al-Qur'an
16	Supriyanoor, S. Pd.I	Khat, SBK
17	M. Hidayatullah, S. Pd.I	Muthala'ah, Terjemah, Tauhid
18	Midi, S. Pd. I	IPS
19	Akhmad Rasadi, S. Pd	Matematika, IPA
20	H. Ahmad Sarbini, Lc	Lughah, Al-Qur'an, Bahasa Arab, PKn
21	Akhmad Khalidi, S. Pd. I	IPA, IPS
22	Haris Fadillah, S. Pd. I	TIK, Prakarya, Muthala'ah, Mahfuzat
23	H. Gazali Rahman, S. Pd. I	Fiqih, sharaf, Tauhid
24	Fahrin, S. H. I	PKn, Sirah
25	Ahmad Jumaidi, Lc	Fiqih, Diyanah
26	Hidayatullah	
27	Maulana Sidik, A. Ma. Pust	
28	Imam Dhia Ul Islam, SKM	

Source: Administration Staff

**DESCRIPTION OF TEACHERS AT MTs. NIPI RAKHA AMUNTAI
2015/2016**

No	Name/NIP	Subject
1	H. A. Jazuli, S. Pd 19660916 200701 1 011	IPA
2	Dra. Hj. Lailatan Noor 19640626 199103 2 002	Bahasa Inggris
3	Hj. Fakhriah, S. Pd.I 19580606 198303 2 007	Qur'an Hadits, Imla, Terjamah, Tajwid
4	Hj. Mahfuzah, S. Pd 19610123 199203 2 001	Bahasa Indonesia
5	Hj. Rusmawati, S. Pd 19750819 200401 2 016	Matematika
6	Rina Hidayati, S. Pd 19781001 201101 2 004	Seni Budaya
7	Hj. Siti Aminah, A. Md	Qur'an Tajwid
8	Hj. Siti Salma, S. Pd.I	IPS, Akidah Akhlak
9	Faridah, S. Pd.I	B. Arab, Muhadatsah, Muthalaah, Imla
10	Tantawi Jauhari, S. Pd.I	B. Arab, Muhadatsah
11	Fahriadi, S. Ag	Khat
12	M. Ajemi, S. Pd	Matematika
13	H. Rif'an Syafruddin, Lc., M. Ag	Ushul Fiqh
14	H. Syamsul Arifin, S. Ag., M. Fil.I	Akidah Akhlak, Muthalaah, Tauhid
15	H. Masiani, S. Pd.I	Bahasa Arab/Qawaid, Sharaf, Hadits
16	H. Yanoor Suriani, Lc., S. Pd.I	Diyanah
17	Alfadilah, S. Pd.I	SKI, Aqidah Akhlak, Sirah
18	H. Ismail	Bahasa Inggris
19	Hartani	Seni Baca Al Qur'an
20	Hj. Lina Helwaty, Lc	Fikih
21	Ikhwan Dakhliyanto, Sn.MM	IPA Biologi
22	Arifuddin, S. Pd	IPA Fisika
23	Zainuddin, Lc	Qawaid, Sharaf, Hadits
24	Maslianor, S. Pd.I	B. Arab, Insya, Sirah
25	Dedy, S. Pd	B. Inggris
26	H. A. Makki, S. Pd.I	B. Arab, Insya, Mahfuzat
27	Raudhatannor, S. Pd.I	PKn, Hadits
28	Masrani, S. Pd.I	Bahasa Indonesia, PKn
29	Siska Abria Rusida, S. Pd	Matematika
30	Hj. Hamsyah, S. Pd	Bahasa Indonesia
31	Dien Shalehah, S. Pd	Penjaskes
32	Ira Cindy Aresta Komala	IPS
33	Ahmad Rizky	PKn

34	Nikmatun Azima	Terjemah
35	Miftahul Jannah, M.Pd.I	Fikih, Tauhid

Source: Administration Staff

APPENDIX 5

DESCRIPTION OF ENGLISH TEACHERS AT MTs. NIPA RAKHA AMUNTAI 2015/2016

No	Name	Education
1	Drs. H. Sam'ani	S1
2	Mahliannor, S. Ag, S. Pd	S1

Source: Administration Staff

DESCRIPTION OF ENGLISH TEACHERS AT MTs. NIPI RAKHA AMUNTAI 2015/2016

No	Name	Education
1	Dedy, S. Pd	S1
2	H. Ismail. S. Pd. I	S1
3	Dra. Hj. Lailatan Noor	S1

Source: Administration Staff

APPENDIX 6

TOTAL NUMBER OF THE STUDENTS AT MTs. NIPA RAKHA 2015/2016

No	Class	Number of Students
1	VII A	46
2	VII B	47
3	VII C	44
4	VII D	45
5	VII E	46
6	VIII A	37
7	VIII B	36
8	VIII C	38
9	VIII D	40
10	VIII E	32
11	IX A	36
12	IX B	31
13	IX C	34
14	IX D	28
15	IX E	37
Total		577

Source: Administration Staff

TOTAL NUMBER OF THE STUDENTS AT MTs. NIPI RAKHA 2015/2016

No	Class	Number of Students
1	VII A	30
2	VII B	36
3	VII C	31
4	VII D	34
5	VII E	32
6	VII F	30
7	VIII A	34
8	VIII B	36
9	VIII C	36
10	VIII D	36
11	VIII E	35
12	IX A	29
13	IX B	29
14	IX C	29
15	IX D	29
16	IX E	29
Total		516

Source: Administration Staff

APPENDIX 7

DESCRIPTION OF SCHOOL FACILITIES AT MTs. NIPA RAKHA AMUNTAI 2015/2016

No	School facilities	Number	Additional Information
1	Classroom	15	Good
2	Headmaster's room	1	Good
3	Teacher's room	1	Good
4	Administration room	1	Good
5	Dormitory	2	Good
6	Language Laboratory	1	Good
7	Science Laboratory	1	Good
8	Computer Laboratory	1	Good
9	Library	1	Good
10	Mosque	1	Good
11	Canteen	1	Good
12	Toilet	5	Good
13	Yard	1	Good
14	Parking area	1	Good

Source: Administration Staff

DESCRIPTION OF SCHOOL FACILITIES AT MTs. NIPI RAKHA AMUNTAI 2015/2016

No	School facilities	Number	Additional Information
1	Classroom	16	Good
2	Headmaster's room	1	Good
3	Teacher's room	1	Good
4	Administration room	1	Good
5	Dormitory	3	Good
6	Language Laboratory	1	Good
7	Science Laboratory	1	Good
8	Computer Laboratory	1	Good
9	Library	1	Good
10	Mosque	1	Good
11	Canteen	2	Good
12	Toilet	7	Good
13	Yard	1	Good
14	Parking area	1	Good

Source: Administration Staff

VALIDITY TEST BY USING SPSS

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CORRELATIONS
/VARIABLES=soal11 soal12 soal13 soal14 soal15 soal16 soal17 soal18 soal19 soal110 soal111 soal112 soal113
    soal114 soal115 soal116 soal117 soal118 soal119 soal120 soal121 soal122 soal123 soal124 soal125 soal126 soal127
    soal128 soal129 soal130 soal131 soal132 soal133 soal134 soal135 soal136 soal137 soal138 soal139 soal140 soal141
    soal142 soal143 soal144 soal145 soal146 soal147 soal148 soal149 soal150 y
/PRINT=TWOTAIL NOSIG
/MISSING=PAIRWISE.

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[illegible]

Correlations			soal1	soal2	soal3	soal4	soal5	soal6	soal7	soal8	soal9	soal10	soal11	soal12	soal13	soal14	soal15	soal16	soal17
soal1	Pearson Correlation		1	-.156	-.300**	.102	-.020	-.226*	-.043	.324**	.089	.153	-.140	.011	-.335**	-.254*	-.052	-.327**	.549**
	Sig. (2-tailed)			.142	.004	.341	.853	.032	.687	.002	.404	.149	.188	.921	.001	.016	.623	.002	.000
	N		90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90
soal2	Pearson Correlation		-.156	1	.564**	.337**	.343**	.456**	.373**	-.195	.355**	-.076	.373**	.101	.243*	.084	.009	-.090	-.248*
	Sig. (2-tailed)			.142	.000	.000	.001	.000	.000	.066	.001	.475	.000	.345	.018	.430	.936	.398	.018
	N		90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90
soal3	Pearson Correlation		-.300**	.564**	1	.321**	.260*	.241*	.264*	-.100	.344**	-.135	.240*	.178	.260*	-.162	.169	.225*	-.304**
	Sig. (2-tailed)			.004	.000	.002	.013	.022	.012	.350	.001	.204	.023	.094	.013	.126	.110	.033	.004
	N		90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90
soal4	Pearson Correlation		.102	.337**	.321**	1	.366**	.065	.026	.108	.564**	-.205	-.021	.215*	.260*	-.128	-.089	-.113	.042
	Sig. (2-tailed)			.341	.000	.002	.000	.546	.804	.310	.000	.053	.845	.042	.013	.228	.406	.289	.694
	N		90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90
soal5	Pearson Correlation		-.020	.343**	.260*	.366**	1	.208*	.054	.057	.072	-.106	.225*	.175	.455**	.072	.207	.125*	-.063
	Sig. (2-tailed)			.853	.001	.013	.000	.049	.613	.594	.500	.320	.033	.098	.000	.500	.050	.239	.557
	N		90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90
soal6	Pearson Correlation		-.226*	.456**	.241*	.065	.208*	1	.481**	-.105	.193	.261*	.417**	.092	.322**	.360**	-.047	-.111	-.237*
	Sig. (2-tailed)			.032	.000	.022	.546	.049	.000	.325	.068	.013	.000	.386	.002	.000	.659	.298	.025
	N		90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90
soal7	Pearson Correlation		-.043	.373**	.264*	.026	.054	.481**	1	-.083	.211*	.030	.263*	-.106	-.004	.274**	-.144	-.202	.048
	Sig. (2-tailed)			.687	.000	.012	.804	.613	.000	.439	.046	.780	.010	.321	.971	.009	.176	.057	.655
	N		90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90
soal8	Pearson Correlation		.324**	-.195	-.100	.108	.057	-.105	-.083	1	.048	.344**	-.063	.130	.205	-.113	-.085	-.140	.371**
	Sig. (2-tailed)			.002	.066	.350	.310	.594	.325	.439	.655	.001	.553	.223	.053	.288	.428	.187	.000
	N		90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90
soal9	Pearson Correlation		.089	.355**	.344**	.564**	.072	.193	.211*	.048	1	-.262*	.058	.335**	.131	-.093	-.013	-.018	.072
	Sig. (2-tailed)			.404	.001	.001	.000	.500	.068	.046	.655	.012	.585	.001	.218	.384	.904	.863	.501
	N		90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90
soal10	Pearson Correlation		.153	-.076	-.135	-.205	-.106	.261*	.030	.344**	-.262*	1	.112	-.070	-.057	.113	-.205	-.230*	.080
	Sig. (2-tailed)			.149	.475	.204	.053	.320	.013	.780	.001	.012	.293	.513	.594	.288	.053	.029	.456
	N		90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90
soal11	Pearson Correlation		-.140	.373**	.240*	-.021	.225*	.417**	.263*	-.063	.058	.112	1	.098	.171	.292**	.136	.206	-.328**
	Sig. (2-tailed)			.188	.000	.023	.845	.033	.000	.010	.553	.585	.293	.360	.107	.005	.201	.051	.002
	N		90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90
soal12	Pearson Correlation		.011	.101	.178	.215*	.175	.032	-.106	.130	.335**	-.070	.098	1	.241*	.191	.343**	.278*	-.090
	Sig. (2-tailed)			.321	.345	.094	.042	.098	.386	.321	.223	.001	.513	.360	.022	.071	.001	.008	.398
	N		90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90

soal13	Pearson Correlation Sig. (2-tailed) N	-.335** .001 90	.249* .018 90	.260* .013 90	.260* .013 90	.459** .000 90	.322** .002 90	-.004 .971 90	.205 .053 90	.131 .218 90	-.057 .594 90	.171 .107 90	.241* .022 90	1 .073 90	.190 .050 90	.207 .239 90	.125 .046 90	-.211* .046 90
soal14	Pearson Correlation Sig. (2-tailed) N	-.254* .016 90	.084 .430 90	-.162 .126 90	-.128 .228 90	.072 .500 90	.380** .000 90	.274** .009 90	-.113 .288 90	-.093 .384 90	.113 .288 90	.292** .005 90	.191 .071 90	.190 .073 90	1 .131 90	.160 .863 90	-.018 .737 90	-.036 .737 90
soal15	Pearson Correlation Sig. (2-tailed) N	-.052 .623 90	.009 .936 90	.169 .110 90	-.089 .406 90	.207 .050 90	-.047 .659 90	-.144 .176 90	-.085 .428 90	-.013 .904 90	-.205 .053 90	.136 .201 90	.343** .001 90	.207 .050 90	.160 .131 90	1 .000 90	.535** .397 90	.090 .397 90
soal16	Pearson Correlation Sig. (2-tailed) N	-.327** .002 90	-.090 .398 90	.225* .033 90	-.113 .289 90	.125 .239 90	-.111 .298 90	-.202 .057 90	-.140 .187 90	-.018 .863 90	-.230* .029 90	.206 .051 90	.278** .008 90	.125 .239 90	-.018 .863 90	.535** .000 90	1 .000 90	-.200 .059 90
soal17	Pearson Correlation Sig. (2-tailed) N	.549** .000 90	-.248* .018 90	-.304** .004 90	.042 .694 90	-.063 .557 90	-.237* .025 90	.048 .655 90	.371** .000 90	.072 .501 90	.080 .456 90	-.328** .002 90	-.090 .398 90	-.211* .046 90	-.036 .737 90	.090 .397 90	-.200 .059 90	1 .059 90
soal18	Pearson Correlation Sig. (2-tailed) N	-.060 .573 90	.090 .401 90	-.031 .769 90	-.215* .042 90	.037 .731 90	.398** .000 90	.481** .000 90	-.053 .619 90	.007 .948 90	.157 .140 90	.248* .016 90	.023 .829 90	.037 .731 90	.567** .000 90	.009 .935 90	-.057 .592 90	-.028 .795 90
soal19	Pearson Correlation Sig. (2-tailed) N	-.119 .263 90	.229* .030 90	.201 .058 90	.153 .150 90	.295** .005 90	.216* .041 90	-.099 .352 90	-.010 .925 90	.146 .169 90	-.085 .424 90	.119 .263 90	.266* .011 90	.347** .001 90	-.025 .812 90	.256* .015 90	.314** .003 90	-.219* .038 90
soal20	Pearson Correlation Sig. (2-tailed) N	-.007 .947 90	-.056 .598 90	.141 .186 90	.005 .961 90	.271** .010 90	-.104 .328 90	-.092 .387 90	-.091 .396 90	.051 .634 90	-.183 .085 90	.077 .469 90	.353** .001 90	.031 .774 90	.116 .274 90	.417** .000 90	.454** .000 90	.042 .693 90
soal21	Pearson Correlation Sig. (2-tailed) N	-.334** .001 90	.200 .059 90	.392** .000 90	.121 .254 90	.016 .885 90	.155 .144 90	.020 .855 90	-.129 .224 90	.205 .052 90	-.279** .008 90	.143 .179 90	.353** .001 90	.016 .885 90	.042 .693 90	.170 .109 90	.442** .000 90	-.275** .009 90
soal22	Pearson Correlation Sig. (2-tailed) N	-.252* .016 90	.408** .000 90	.422** .000 90	.203 .055 90	.150 .158 90	-.015 .888 90	.060 .572 90	-.195 .066 90	.247* .019 90	-.257* .014 90	.177 .096 90	-.080 .451 90	.001 .992 90	-.024 .822 90	.009 .936 90	.283** .007 90	-.157 .139 90
soal23	Pearson Correlation Sig. (2-tailed) N	-.166 .117 90	.022 .833 90	.222* .035 90	.144 .176 90	.172 .106 90	-.220* .037 90	-.079 .460 90	.045 .676 90	.000 .1000 90	-.212* .045 90	-.024 .821 90	.149 .161 90	.233* .027 90	.000 .1000 90	.324** .002 90	.254* .016 90	-.101 .344 90
soal24	Pearson Correlation Sig. (2-tailed) N	-.194 .067 90	.169 .111 90	.303** .004 90	.021 .845 90	.262* .013 90	-.017 .877 90	.004 .973 90	-.115 .282 90	-.086 .422 90	-.162 .128 90	.240* .023 90	.328** .002 90	.211* .046 90	.190 .073 90	.318** .002 90	.263* .012 90	-.265* .012 90
soal25	Pearson Correlation Sig. (2-tailed) N	-.175 .100 90	.312** .003 90	.410** .000 90	.039 .714 90	.280** .007 90	.274** .009 90	.408** .000 90	.073 .495 90	.000 .1000 90	.018 .865 90	.356** .001 90	.061 .569 90	.280** .007 90	.327** .002 90	.088 .409 90	.226* .032 90	-.256* .015 90
soal26	Pearson Correlation Sig. (2-tailed) N	-.282** .007 90	.277** .008 90	.105 .327 90	-.021 .841 90	.071 .504 90	.116 .278 90	.088 .409 90	-.279** .008 90	.060 .576 90	-.080 .455 90	.000 .1000 90	.020 .852 90	.022 .837 90	.275** .009 90	.268* .011 90	.155 .145 90	.030 .778 90
soal27	Pearson Correlation Sig. (2-tailed) N	.032 .767 90	.392** .000 90	.068 .522 90	.166 .117 90	.256* .015 90	.188 .076 90	.204 .054 90	-.042 .691 90	.152 .153 90	-.072 .503 90	.118 .269 90	.241* .022 90	.256* .015 90	.288** .006 90	.166 .117 90	-.073 .496 90	-.021 .844 90
soal28	Pearson Correlation Sig. (2-tailed) N	-.282** .007 90	.322** .002 90	.246* .020 90	.172 .106 90	.121 .258 90	.064 .552 90	-.123 .247 90	-.279** .008 90	.167 .115 90	-.035 .744 90	.098 .360 90	.320** .002 90	.170 .109 90	.275** .009 90	.123 .246 90	.294** .005 90	-.241* .022 90

soal29	Pearson Correlation Sig. (2-tailed) N	-.238 [*] .024 90	.383 ^{**} .000 90	.392 ^{**} .000 90	.414 ^{**} .000 90	.265 [*] .012 90	-.002 .983 90	-.087 .414 90	.007 .951 90	.314 ^{**} .003 90	-.324 ^{**} .002 90	.044 .678 90	.232 [*] .028 90	.314 ^{**} .003 90	-.229 [*] .030 90	.121 .254 90	.301 ^{**} .004 90	-.229 [*] .030 90
soal30	Pearson Correlation Sig. (2-tailed) N	-.223 [*] .034 90	.450 ^{**} .000 90	.363 ^{**} .000 90	-.010 .927 90	.330 ^{**} .001 90	.433 ^{**} .000 90	.354 ^{**} .001 90	-.155 .145 90	.109 .306 90	-.073 .495 90	.554 ^{**} .000 90	.122 .253 90	.230 [*] .029 90	.218 [*] .039 90	.186 .079 90	.273 ^{**} .009 90	-.348 ^{**} .001 90
soal31	Pearson Correlation Sig. (2-tailed) N	-.261 [*] .013 90	.664 ^{**} .000 90	.491 ^{**} .000 90	.340 ^{**} .001 90	.252 [*] .016 90	.480 ^{**} .000 90	.305 ^{**} .003 90	-.218 [*] .039 90	.393 ^{**} .000 90	-.185 .081 90	.224 [*] .034 90	.179 .091 90	.252 [*] .016 90	.179 .092 90	.099 .351 90	.065 .545 90	-.216 [*] .041 90
soal32	Pearson Correlation Sig. (2-tailed) N	-.342 ^{**} .001 90	.531 ^{**} .000 90	.366 ^{**} .000 90	.122 .250 90	.084 .430 90	.213 [*] .044 90	.141 .186 90	-.460 ^{**} .000 90	.121 .257 90	-.266 ^{**} .011 90	.202 .056 90	.192 .070 90	.084 .430 90	.229 [*] .030 90	.171 .107 90	.214 [*] .043 90	-.363 ^{**} .000 90
soal33	Pearson Correlation Sig. (2-tailed) N	-.345 ^{**} .001 90	.388 ^{**} .000 90	.227 [*] .031 90	.128 .231 90	.193 .068 90	.283 ^{**} .007 90	.159 .135 90	-.208 [*] .050 90	.251 [*] .017 90	-.161 .131 90	.260 [*] .013 90	.287 ^{**} .006 90	.345 ^{**} .001 90	.196 .064 90	.128 .231 90	.165 .120 90	-.336 ^{**} .001 90
soal34	Pearson Correlation Sig. (2-tailed) N	-.182 .086 90	.476 ^{**} .000 90	.288 ^{**} .006 90	.417 ^{**} .000 90	.329 ^{**} .002 90	.298 ^{**} .004 90	.119 .263 90	-.177 .096 90	.309 ^{**} .003 90	-.091 .392 90	.204 .054 90	.139 .191 90	.231 [*] .028 90	.095 .373 90	-.063 .556 90	.006 .954 90	-.221 [*] .036 90
soal35	Pearson Correlation Sig. (2-tailed) N	.431 ^{**} .000 90	.166 .119 90	-.012 .910 90	.074 .490 90	-.016 .885 90	.055 .607 90	.301 ^{**} .004 90	.356 ^{**} .001 90	.121 .257 90	.369 ^{**} .000 90	.350 ^{**} .001 90	.010 .925 90	-.016 .885 90	.229 [*] .030 90	.025 .816 90	-.114 .285 90	.366 ^{**} .000 90
soal36	Pearson Correlation Sig. (2-tailed) N	-.115 .281 90	.211 [*] .046 90	.243 [*] .021 90	.203 .055 90	.141 .185 90	.064 .551 90	.139 .191 90	-.074 .491 90	.161 .129 90	-.253 [*] .016 90	.223 [*] .035 90	.104 .330 90	-.013 .907 90	.105 .323 90	.052 .624 90	.254 [*] .016 90	-.181 .088 90
soal37	Pearson Correlation Sig. (2-tailed) N	-.330 ^{**} .002 90	.277 ^{**} .008 90	.293 ^{**} .005 90	.027 .802 90	.170 .109 90	.272 ^{**} .010 90	.141 .185 90	-.145 .174 90	.060 .576 90	.055 .607 90	.390 ^{**} .000 90	.320 ^{**} .002 90	.318 ^{**} .002 90	.221 [*] .036 90	.123 .246 90	.294 ^{**} .005 90	-.286 ^{**} .006 90
soal38	Pearson Correlation Sig. (2-tailed) N	-.116 .278 90	.194 .067 90	.241 [*] .022 90	.288 ^{**} .006 90	.265 [*] .012 90	.218 [*] .039 90	.053 .620 90	.258 [*] .014 90	.256 [*] .015 90	-.103 .336 90	-.034 .751 90	.231 [*] .028 90	.379 ^{**} .000 90	.193 .068 90	.176 .097 90	.157 .139 90	.129 .227 90
soal39	Pearson Correlation Sig. (2-tailed) N	-.309 ^{**} .003 90	.154 .146 90	.169 .110 90	.067 .531 90	.260 [*] .013 90	.176 .097 90	-.030 .777 90	.349 ^{**} .001 90	.103 .336 90	-.060 .574 90	.136 .201 90	.279 ^{**} .008 90	.472 ^{**} .000 90	.160 .131 90	.222 [*] .035 90	.286 ^{**} .006 90	-.055 .607 90
soal40	Pearson Correlation Sig. (2-tailed) N	-.081 .450 90	.283 ^{**} .007 90	.176 .096 90	-.013 .901 90	.227 [*] .031 90	.372 ^{**} .000 90	.234 [*] .026 90	-.233 [*] .027 90	.037 .729 90	.094 .377 90	.206 .051 90	.278 ^{**} .008 90	.024 .824 90	.425 ^{**} .000 90	.086 .418 90	.091 .394 90	-.200 .059 90
soal41	Pearson Correlation Sig. (2-tailed) N	.140 .188 90	.020 .854 90	.168 .113 90	.073 .492 90	-.064 .548 90	-.023 .833 90	.132 .215 90	.209 [*] .048 90	-.058 .585 90	.180 .089 90	-.048 .656 90	-.033 .761 90	-.064 .548 90	.000 1.000 90	-.136 .201 90	-.055 .604 90	.328 ^{**} .002 90
soal42	Pearson Correlation Sig. (2-tailed) N	-.186 .079 90	.231 [*] .028 90	.199 .060 90	-.070 .513 90	.219 [*] .038 90	.324 ^{**} .002 90	.247 [*] .019 90	-.234 [*] .026 90	-.048 .655 90	-.035 .744 90	.342 ^{**} .001 90	.020 .852 90	.170 .109 90	.167 .115 90	.172 .106 90	.247 [*] .019 90	-.241 [*] .022 90
soal43	Pearson Correlation Sig. (2-tailed) N	-.197 .062 90	.277 ^{**} .008 90	.225 [*] .033 90	-.126 .237 90	.070 .033 90	.182 .066 90	.265 [*] .012 90	-.197 .063 90	-.131 .219 90	-.116 .278 90	.481 ^{**} .000 90	.070 .514 90	.070 .513 90	.244 [*] .021 90	.210 [*] .047 90	.312 ^{**} .003 90	-.286 ^{**} .006 90
soal44	Pearson Correlation Sig. (2-tailed) N	-.198 .061 90	.063 .556 90	.179 .091 90	.078 .464 90	.244 [*] .021 90	.283 ^{**} .007 90	.051 .636 90	.069 .521 90	-.080 .456 90	.254 [*] .016 90	.010 .925 90	.041 .701 90	.294 ^{**} .005 90	.196 .064 90	-.021 .845 90	.022 .836 90	-.059 .583 90

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soal22	soal23	soal24	soal25	soal26	soal27	soal28	soal29	soal30	soal31	soal32	soal33	soal34	soal35	soal36	soal37	soal38	soal39	soal40	soal41
-252'	-166	-194	-175	-282"	.032	-282"	-238'	-223'	-261'	-342"	-345"	-182	.431"	-115	-330"	-116	-309"	-081	-081
.016	.117	.067	.100	.007	.767	.007	.024	.034	.013	.001	.001	.086	.000	.281	.002	.278	.003	.450	.450
90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90
.408"	.022	.169	.312"	.277"	.392"	.322"	.383"	.450"	.664"	.531"	.388"	.476"	.166	.211'	.277"	.194	.154	.283"	.283"
.000	.833	.111	.003	.008	.000	.002	.000	.000	.000	.000	.000	.000	.119	.046	.008	.067	.146	.007	.007
90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90
.422"	.222'	.303"	.410"	.105	.068	.246'	.392"	.363"	.491"	.368"	.227'	.288"	-012	.243'	.293"	.241'	.169	.176	.176
.000	.035	.004	.000	.327	.522	.020	.000	.000	.000	.000	.031	.006	.310	.021	.005	.022	.110	.096	.096
90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90
.203	.144	.021	.039	-021	.166	.172	.414"	-010	.340"	.122	.128	.417"	.074	.203	.027	.288"	.067	-013	-013
.055	.176	.845	.714	.841	.117	.106	.000	.927	.001	.250	.231	.000	.490	.055	.802	.006	.531	.901	.901
90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90
.150	.172	.262'	.280"	.071	.256'	.121	.265'	.330"	.252'	.084	.133	.329"	-016	.141	.170	.265'	.260'	.227'	.227'
.158	.106	.013	.007	.504	.015	.258	.012	.001	.016	.430	.068	.002	.885	.185	.109	.012	.013	.031	.031
90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90
-015	-220'	-017	.274"	.116	.188	.064	-002	.433"	.480"	.213'	.283"	.298"	.055	.064	.272"	.218'	.176	.372"	.372"
.888	.037	.877	.009	.278	.076	.552	.983	.000	.000	.044	.007	.004	.607	.551	.010	.039	.097	.000	.000
90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90
.060	-079	.004	.408"	.088	.204	-123	-087	.354"	.305"	.141	.159	.119	.301"	.139	.141	.053	-030	.234'	.234'
.572	.460	.973	.000	.409	.054	.247	.414	.001	.003	.186	.135	.263	.004	.191	.185	.620	.777	.026	.026
90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90
-195	.045	-115	.073	-279"	-042	-279"	.007	-155	-218'	-460"	-208'	-177	.356"	-074	-145	.258'	.349"	-233'	-233'
.066	.676	.282	.495	.008	.691	.008	.951	.145	.039	.000	.050	.096	.001	.491	.174	.014	.001	.027	.027
90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90
.247'	.000	-086	.000	.060	.152	.167	.314"	.109	.393"	.121	.251'	.309"	.121	.161	.060	.256'	.103	.037	.037
.019	1.000	.422	1.000	.576	.153	.115	.003	.306	.000	.257	.017	.003	.257	.129	.576	.015	.336	.729	.729
90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90
-257'	-212'	-162	.018	-080	-072	-035	-324"	-073	-185	-266'	-161	-031	.369"	-253'	.055	-103	-060	.094	.094
.014	.045	.128	.865	.455	.503	.744	.002	.495	.081	.011	.131	.392	.000	.016	.607	.336	.574	.377	.377
90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90
.177	-024	.240'	.356"	.000	.118	.098	.044	.554"	.224'	.202	.260'	.204	.350"	.223'	.390"	-034	.136	.206	.206
.096	.821	.023	.001	1.000	.269	.360	.678	.000	.034	.056	.013	.054	.001	.035	.000	.751	.201	.051	.051
90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90
-080	.149	.328"	.061	.020	.241'	.320"	.232'	.122	.179	.192	.287"	.139	.010	.104	.320"	.231'	.279"	.278"	.278"
.451	.161	.002	.569	.852	.022	.002	.028	.253	.091	.070	.006	.191	.925	.330	.002	.028	.008	.008	.008
90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90
.001	.233'	.211'	.280"	.022	.256'	.170	.314"	.230'	.252'	.084	.345"	.231'	-016	-013	.318"	.379"	.472"	.024	.024
.992	.027	.046	.007	.837	.015	.109	.003	.029	.016	.430	.001	.028	.885	.907	.002	.000	.000	.824	.824
90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90
-024	.000	.190	.327"	.275"	.288"	.275"	-229'	.218'	.179	.229'	.196	.095	.229'	.105	.221'	.193	.160	.425"	.425"
.822	1.000	.073	.002	.009	.006	.009	.030	.039	.092	.030	.064	.373	.030	.323	.036	.068	.131	.000	.000
90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90
.009	.324"	.318"	.088	.268'	.166	.123	.121	.186	.099	.171	.128	-063	.025	.052	.123	.176	.222'	.086	.086
.936	.002	.002	.409	.011	.117	.246	.254	.079	.351	.107	.231	.556	.816	.624	.246	.097	.035	.418	.418
90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90

[illegible]

.348"	.023	.278"	.221'	.384"	.288"	.429"	.239'	.313"	.531"	1	.513"	.357"	-.193	.102	.338"	.055	.171	.401"
.001	.833	.008	.036	.000	.006	.000	.023	.003	.000		.000	.001	.068	.340	.001	.607	.107	.000
90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90
.295"	.103	.324"	.075	.328"	.317"	.328"	.418"	.356"	.603"	.513"	1	.384"	-.092	.100	.466"	.017	.227'	.212'
.005	.333	.002	.483	.002	.002	.002	.000	.001	.000	.000		.000	.388	.348	.000	.877	.032	.044
90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90
.386"	-.067	.120	.118	.383"	.018	.249'	.275"	.163	.377"	.357"	.384"	1	.086	-.017	.070	-.013	.177	.006
.000	.532	.259	.268	.000	.869	.018	.009	.124	.000	.001	.000		.418	.877	.515	.906	.095	.954
90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90
.028	-.147	-.001	.313"	.020	.172	.066	-.082	.083	-.057	-.193	-.092	.086	1	-.134	-.071	-.103	.025	-.114
.790	.167	.992	.003	.850	.104	.539	.442	.437	.591	.068	.388	.418		.207	.508	.335	.816	.285
90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90
.164	.383"	.187	.199	.083	.175	.083	.134	.436"	.323"	.102	.100	-.017	-.134	1	.223'	.334"	.153	.157
.123	.000	.077	.060	.436	.098	.436	.207	.000	.002	.340	.348	.877	.207		.034	.001	.151	.139
90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90
.186	.168	.364"	.320"	.100	.140	.235'	.298"	.411"	.388"	.338"	.466"	.070	-.071	.223'	1	.168	.220'	.479"
.079	.114	.000	.002	.348	.189	.026	.004	.000	.000	.001	.000	.515	.508	.034		.114	.037	.000
90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90
-.067	.362"	.250'	.274"	.168	.188	.116	.208'	.063	.221'	.055	.017	-.013	-.103	.334"	.168	1	.511"	.426"
.527	.000	.017	.009	.114	.076	.278	.049	.553	.036	.607	.877	.906	.335	.001	.114		.000	.000
90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90
.057	.204	.169	.186	.268'	.228'	.123	.268'	.137	.099	.171	.227'	.177	.025	.153	.220'	.511"	1	.086
.592	.054	.110	.079	.011	.031	.246	.011	.197	.351	.107	.032	.095	.816	.151	.037	.000		.418
90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90
.003	.081	.311"	.367"	.062	.163	.294"	.020	.226"	.296"	.401"	.212'	.006	-.114	.157	.479"	.426"	.086	1
.977	.450	.003	.000	.562	.125	.005	.849	.032	.005	.000	.044	.954	.285	.139	.000	.000	.418	
90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90
.118	-.036	.010	.139	.000	-.180	.049	.054	-.010	.068	.044	-.110	-.107	.143	.030	.098	.260'	-.031	.196
.269	.734	.925	.193	1.000	.090	.648	.612	.926	.524	.678	.302	.317	.179	.776	.360	.014	.769	.064
90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90
.231'	.056	.225'	.320"	.280"	.083	.010	.162	.548"	.388"	.293"	.282"	.153	-.025	.223'	.550"	-.040'	.172	.247"
.028	.601	.033	.002	.008	.439	.925	.128	.000	.000	.005	.007	.134	.813	.034	.000	.705	.106	.019
90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90
.232'	.089	.286"	.416"	.139	.064	.095	.076	.509"	.175	.331"	.172	.088	.105	.339"	.453"	.078	.306"	.312"
.028	.404	.006	.000	.190	.550	.376	.477	.000	.098	.001	.104	.409	.325	.001	.000	.464	.003	.003
90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90
.063	.275"	.229'	.168	.143	.025	.005	-.048	.215'	.190	.001	.055	.109	-.092	.196	.282"	.390"	.227'	.308"
.556	.009	.030	.113	.177	.817	.962	.656	.042	.073	.992	.609	.306	.388	.064	.007	.000	.032	.003
90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90
.230'	.202	.109	-.037'	.221'	.125	.267"	.394"	-.037'	.147	.383"	.355"	.199	-.120	.024	.221'	.120	.332"	.137
.029	.056	.305	.731	.036	.240	.011	.000	.731	.166	.000	.001	.060	.260	.822	.036	.261	.001	.198
90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90
.019	.122	.201	.336"	.199	.209'	.065	.086	.290"	.247'	.185	.304"	.112	.094	.063	.512"	.323"	.495"	.271"
.859	.251	.058	.001	.060	.048	.545	.418	.005	.019	.081	.004	.295	.376	.556	.000	.002	.000	.010
90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90
.232'	.311"	.424"	.463"	.318"	.234'	.139	.121	.463"	.220'	.195	.264'	-.001	.105	.292"	.408"	.182	.258'	.312"
.028	.003	.000	.000	.002	.026	.190	.256	.000	.037	.065	.012	.993	.325	.005	.000	.086	.014	.003
90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90

[illegible]

soal45	soal46	soal47	soal48	soal49	soal50	y
-.085	-.246*	-.150	-.198	.002	.019	-.0.237
.428	.019	.159	.061	.984	.856	.024
90	90	90	90	90	90	90
.093	.244*	.142	.109	.169	.312**	.590**
.383	.020	.181	.305	.111	.003	.000
90	90	90	90	90	90	90
.146	.273**	.225*	.324**	.014	.172	.538**
.169	.009	.033	.002	.896	.105	.000
90	90	90	90	90	90	90
.186	.015	-.174	.177	-.029	.284**	.304**
.080	.889	.101	.095	.789	.007	.004
90	90	90	90	90	90	90
.197	.210*	.168	.345**	.161	.080	.471**
.062	.047	.114	.001	.130	.453	.000
90	90	90	90	90	90	90
-.247*	.426**	.130	.177	.303**	.116	.445**
.019	.000	.222	.096	.004	.276	.000
90	90	90	90	90	90	90
-.220*	.144	.054	-.058	.112	.086	.293**
.037	.177	.611	.588	.293	.421	.005
90	90	90	90	90	90	90
.059	.221*	.026	.161	.208*	.209*	.031
.579	.036	.806	.131	.050	.048	.770
90	90	90	90	90	90	90
.132	.012	-.184	.086	-.031	.164	.297**
.214	.912	.082	.422	.774	.123	.004
90	90	90	90	90	90	90
-.150	.270*	.063	-.022	.161	-.027	-.038
.159	.010	.555	.833	.131	.798	.720
90	90	90	90	90	90	90
-.177	.281**	.335**	.210*	.040	-.040	.440**
.096	.007	.001	.047	.708	.711	.000
90	90	90	90	90	90	90
.141	.159	.129	.348**	.143	.122	.420**
.185	.134	.224	.001	.177	.253	.000
90	90	90	90	90	90	90
.098	.554**	.217*	.294**	.211*	.080	.463**
.357	.000	.040	.005	.046	.453	.000
90	90	90	90	90	90	90
-.084	.279**	.351**	.141	.245*	.109	.374**
.430	.008	.001	.185	.020	.306	.000
90	90	90	90	90	90	90
.089	.111	.258*	.177	.021	-.010	.322**
.407	.298	.014	.095	.845	.927	.002
90	90	90	90	90	90	90
.137	.132	.266*	.260*	.073	-.104	.346**
.198	.214	.011	.013	.495	.331	.001
90	90	90	90	90	90	90

.067	-.182	-.196	-.197	.012	.201	-.176
.533	.085	.064	.062	.908	.057	.096
90	90	90	90	90	90	90
-.037	.375**	.337**	.017	.357**	.116	.396**
.728	.000	.001	.877	.001	.276	.000
90	90	90	90	90	90	90
.156	.277**	.231*	.243*	.247*	.068	.458**
.142	.008	.028	.021	.019	.525	.000
90	90	90	90	90	90	90
.167	.093	.386**	.235*	.158	.189	.455**
.117	.382	.000	.026	.136	.074	.000
90	90	90	90	90	90	90
.074	.177	.257*	.325**	.094	.148	.437**
.487	.096	.015	.002	.377	.165	.000
90	90	90	90	90	90	90
.230*	.019	.232*	.202	-.063	.083	.385**
.029	.859	.028	.056	.556	.439	.000
90	90	90	90	90	90	90
.202	.122	.311**	.332**	.069	.102	.314**
.056	.251	.003	.001	.520	.338	.003
90	90	90	90	90	90	90
.109	.201	.424**	.465**	.102	.159	.502**
.305	.058	.000	.000	.339	.134	.000
90	90	90	90	90	90	90
-.037	.336**	.463**	.402**	.299**	.120	.568**
.731	.001	.000	.000	.004	.258	.000
90	90	90	90	90	90	90
.221*	.199	.318**	.143	.133	.228*	.424**
.036	.060	.002	.177	.211	.031	.000
90	90	90	90	90	90	90
.125	.209*	.234*	.025	.151	.185	.383**
.240	.048	.026	.817	.156	.080	.000
90	90	90	90	90	90	90
.267*	.065	.139	.005	.133	.137	.377**
.011	.545	.190	.962	.211	.198	.000
90	90	90	90	90	90	90
.394**	.086	.121	.139	.094	.240*	.453**
.000	.418	.256	.192	.377	.023	.000
90	90	90	90	90	90	90
-.037	.290**	.463**	.309**	.065	-.019	.597**
.731	.005	.000	.003	.540	.862	.000
90	90	90	90	90	90	90
.147	.247*	.220*	.190	.132	.264*	.651**
.166	.019	.037	.073	.216	.012	.000
90	90	90	90	90	90	90
.383**	.185	.195	.234*	.092	.129	.485**
.000	.081	.065	.026	.388	.225	.000
90	90	90	90	90	90	90

.355**	.304**	.264*	.102	-.007	.122	.525**
.001	.004	.012	.339	.945	.253	.000
90	90	90	90	90	90	90
.199	.112	-.001	.201	.029	.118	.370**
.060	.295	.993	.058	.790	.268	.000
90	90	90	90	90	90	90
-.120	.094	.105	.001	.139	.175	.183
.260	.376	.325	.992	.192	.099	.084
90	90	90	90	90	90	90
.024	.063	.292**	.148	.139	-.038	.385**
.822	.556	.005	.164	.190	.723	.000
90	90	90	90	90	90	90
.221*	.512**	.408**	.328**	.133	.137	.614**
.036	.000	.000	.002	.211	.198	.000
90	90	90	90	90	90	90
.120	.323**	.182	.283**	.517**	.380**	.519**
.261	.002	.086	.007	.000	.000	.000
90	90	90	90	90	90	90
.332**	.495**	.258*	.326**	.466**	.284**	.503**
.001	.000	.014	.002	.000	.007	.000
90	90	90	90	90	90	90
.137	.271**	.312**	.260*	.406**	.226*	.524**
.198	.010	.003	.013	.000	.032	.000
90	90	90	90	90	90	90
.128	.010	.150	.090	.210*	.188	.187
.231	.928	.157	.399	.047	.076	.078
90	90	90	90	90	90	90
.176	.422**	.497**	.282**	.087	-.046	.514**
.097	.000	.000	.007	.414	.669	.000
90	90	90	90	90	90	90
.038	.312**	.555**	.310**	.195	.009	.498**
.722	.003	.000	.003	.066	.932	.000
90	90	90	90	90	90	90
.123	.487**	.402**	.527**	.465**	.309**	.443**
.249	.000	.000	.000	.000	.003	.000
90	90	90	90	90	90	90
1	.161	.218*	.308**	.156	.193	.332**
	.130	.039	.003	.143	.069	.001
90	90	90	90	90	90	90
.161	1	.579**	.395**	.430**	.381**	.610**
.130		.000	.000	.000	.000	.000
90	90	90	90	90	90	90

.218*	.579**	1	.448**	.286**	.145	.609**
.039	.000		.000	.006	.172	.000
90	90	90	90	90	90	90
.308**	.395**	.448**	1	.324**	.309**	.564**
.003	.000	.000		.002	.003	.000
90	90	90	90	90	90	90
.156	.430**	.286**	.324**	1	.487**	.466**
.143	.000	.006	.002		.000	.000
90	90	90	90	90	90	90
.193	.381**	.145	.309**	.487**	1	.416**
.069	.000	.172	.003	.000		.000
90	90	90	90	90	90	90
.332**	.610**	.609**	.564**	.466**	.416**	1
.001	.000	.000	.000	.000	.000	
90	90	90	90	90	90	90

APPENDIX 9
SCORE OF VALIDITY AND RELIABILITY TEST

Questions number	r count	Item		Questions number	r count	Item	
1	-0,237	Invalid	Reliable	26	0,424	Valid	Reliable
2	0,590	Valid		27	0,383	Valid	
3	0,538	Valid		28	0,377	Valid	
4	0,304	Valid		29	0,453	Valid	
5	0,471	Valid		30	0,597	Valid	
6	0,445	Valid		31	0,651	Valid	
7	0,293	Valid		32	0,485	Valid	
8	0,31	Invalid		33	0,525	Valid	
9	0,297	Valid		34	0,370	Valid	
10	-0,38	Invalid		35	0,183	Invalid	
11	0,440	Valid		36	0,385	Valid	
12	0,420	Valid		37	0,614	Valid	
13	0,463	Valid		38	0,519	Valid	
14	0,374	Valid		39	0,503	Valid	
15	0,322	Valid		40	0,524	Valid	
16	0,346	Valid		41	0,187	Invalid	
17	-0,176	Invalid		42	0,514	Valid	
18	0,396	Valid		43	0,498	Valid	
19	0,458	Valid		44	0,443	Valid	
20	0,455	Valid		45	0,332	Valid	
21	0,437	Valid		46	0,610	Valid	
22	0,385	Valid		47	0,609	Valid	
23	0,314	Valid		48	0,564	Valid	
24	0,502	Valid		49	0,466	Valid	
25	0,568	Valid		50	0,416	Valid	

Note :

$r_{\text{tabel}} (N90, 5\%) = 0,207$

If $r_{\text{count}} \geq r_{\text{tabel}} = \text{Valid}$

If $r_{\text{count}} < r_{\text{tabel}} = \text{Invalid}$

$r_{\text{tabel}} (N90, 5\%) = 0,207$

If $\alpha \geq r_{\text{tabel}} = \text{Reliable}$

If $\alpha < r_{\text{tabel}} = \text{Unreliable}$

α (cronbach's alpha = 0,893

So, $0,893 \geq 0,207 = \text{Reliable}$

APPENDIX 10

TABEL NILAI r PRODUCT MOMENT

n	Taraf Signifikan		n	Taraf Signifikan		n	Taraf Signifikan	
	5%	1%		5%	1%		5%	1%
3	0,997	0,999	27	0,381	0,487	55	0,266	0,345
4	0,950	0,990	28	0,374	0,478	60	0,254	0,330
5	0,878	0,959	29	0,367	0,470	65	0,244	0,317
6	0,811	0,917	30	0,361	0,463	70	0,235	0,306
7	0,754	0,874	31	0,355	0,456	75	0,227	0,296
8	0,707	0,834	32	0,349	0,449	80	0,220	0,286
9	0,666	0,798	33	0,344	0,442	85	0,213	0,278
10	0,632	0,765	34	0,339	0,436	90	0,207	0,270
11	0,602	0,735	35	0,334	0,430	95	0,202	0,263
12	0,576	0,708	36	0,329	0,424	10	0,195	0,256
13	0,553	0,684	37	0,325	0,418	12	0,176	0,230
14	0,532	0,661	38	0,320	0,413	15	0,159	0,210
15	0,514	0,641	39	0,316	0,408	17	0,148	0,194
16	0,497	0,623	40	0,312	0,403	20	0,138	0,181
17	0,482	0,606	41	0,308	0,398	30	0,113	0,148
18	0,468	0,590	42	0,304	0,393	40	0,098	0,128
19	0,456	0,575	43	0,301	0,389	50	0,088	0,115
20	0,444	0,561	44	0,297	0,384	60	0,080	0,105
21	0,433	0,549	45	0,294	0,380	700	0,074	0,097
22	0,423	0,537	46	0,291	0,376	800	0,070	0,091
23	0,413	0,526	47	0,288	0,372	900	0,065	0,086
24	0,404	0,515	48	0,284	0,368	1000	0,062	0,081
25	0,396	0,505	49	0,281	0,364			
26	0,388	0,496	50	0,279	0,361			

Source: Riduwan and Akdon (2009, p.292)

APPENDIX 11

ITEM ANALYSIS SHEET OF WRITTEN TEST FOR MALE SRTUDENTS

Correct = 1, Incorrect = 0

Items	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	4						
Students	M1	1	1	1	1	1	1	1	1	1	1	1	1	0	1	0	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1					
M2	1	1	1	1	1	1	0	1	0	1	1	1	1	1	1	0	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	0	1	1	1	1	1	1					
M3	0	1	0	1	1	1	1	0	1	1	1	1	1	1	1	0	1	1	1	1	1	1	1	1	1	1	0	0	0	1	0	0	0	0	0	1	1	1	1	1	1	1				
M4	0	0	0	1	0	1	0	1	1	1	0	0	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	0	0	0	0	1	1	0	1	1	1	1	1				
M5	1	1	1	1	1	1	1	1	1	1	1	1	1	0	0	0	0	0	0	0	1	1	1	1	1	0	1	0	1	1	0	0	0	1	1	0	1	0	1	1	1	1				
M6	1	1	0	1	1	1	1	1	0	0	0	0	0	1	0	1	0	0	0	0	1	1	0	0	0	1	1	0	1	0	0	1	0	0	0	1	1	1	1	1	1	1				
M7	1	1	1	1	1	1	0	1	0	1	1	1	1	1	1	0	1	1	1	1	1	0	0	0	0	0	1	1	1	1	1	1	1	1	0	0	0	0	0	1	1	1				
M8	0	1	0	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	0	0	0	1	0	0	0	0	0	1	1	1	1	1	1	1				
M9	0	1	0	1	1	1	1	0	1	1	1	1	1	1	1	0	1	1	1	1	1	1	1	1	1	1	1	0	0	0	1	0	0	0	0	0	1	1	1	1	1	1	1			
M10	1	1	1	1	1	1	1	1	1	1	1	0	0	0	1	1	1	1	1	1	1	1	0	0	1	1	1	1	1	1	1	0	1	1	1	1	1	1	0	1	0	0				
M11	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	0	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	0	1	1	1	1	1	1	1	1	1				
M12	1	1	1	1	1	1	0	1	0	1	1	1	1	1	0	1	0	1	0	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	0	1	1	1	1	1	1	1			
M13	0	0	0	1	0	1	0	0	1	0	0	1	1	1	1	0	1	1	1	0	1	0	1	1	1	1	1	1	0	0	1	0	0	0	0	1	1	1	1	1	1	1	1	1		
M14	1	1	1	1	1	1	1	0	1	0	0	1	0	0	1	1	1	1	0	1	0	1	1	1	1	1	1	1	0	0	1	0	0	0	0	1	1	0	1	1	1	0	0			
M15	0	0	1	1	1	1	1	1	1	1	1	1	1	1	0	0	1	1	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	1	1	1	1	1	1	1	1	1			
M16	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	1	1	1	0	0	0	0	0	0	0			
M17	1	1	1	1	1	1	0	1	1	1	1	1	1	1	1	0	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	0	1	1	1	1	1	1			
M18	1	1	1	1	1	1	1	1	0	1	1	1	1	1	1	0	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	0	1	1	1	1	1	1	1			
M19	1	1	1	0	1	0	0	1	1	1	1	1	1	1	1	0	0	1	0	1	0	0	1	1	0	1	1	1	1	0	0	0	1	1	0	0	0	0	1	0	1	0	1	1		
M20	0	0	0	1	1	0	1	0	1	1	1	1	1	1	1	0	1	1	1	1	1	0	1	1	1	1	0	1	0	0	1	1	0	0	0	0	1	1	1	1	1	1	1	1		
M21	1	1	1	1	1	1	1	0	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	0	1	1	1	1	1	1	1			
M22	1	1	1	1	1	1	0	1	1	1	1	1	1	0	0	1	1	0	0	0	0	1	0	0	1	1	1	0	0	0	0	0	0	0	0	0	0	0	0	1	1	1	1	1		
M23	1	1	1	0	1	1	0	1	0	1	0	0	0	0	0	0	1	1	1	0	0	1	1	1	0	0	1	1	0	0	1	1	1	1	1	1	1	1	1	0	0	1	1	1	1	
M24	1	1	1	1	0	1	1	1	1	1	1	1	1	1	1	1	1	0	0	0	1	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	1	0	1	1	1	1	1			
M25	0	0	0	0	0	0	1	0	1	1	1	1	1	1	0	1	0	0	1	0	0	1	0	1	1	0	1	1	1	1	0	1	0	1	1	1	1	1	0	1	1	1	1	1		
M26	1	1	1	1	1	1	1	0	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	0	1	1	1	1	1	1	1			
M27	0	1	1	1	1	1	1	0	1	1	1	1	1	1	1	0	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	0	0	1	1	1	1	1	1		
M28	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	0	1	1	1	0	1	0	1	0	1	1	1	1	0	1	0	0	0	1	1	1	0	1	1	0	1	1	0	1	
M29	1	1	1	1	1	1	0	1	0	1	1	1	1	1	1	0	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	0	1	1	1	1	1	1	1	1		
M30	1	1	1	1	1	1	1	1	1	1	1	1	1	0	0	0	0	0	0	0	0	0	1	1	1	1	1	0	1	0	0	0	0	0	1	1	0	1	1	0	1	1	1	1		
M31	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	0	0	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1		
M32	0	1	1	0	0	0	0	0	1	1	1	0	0	1	1	1	0	0	1	1	0	0	1	1	0	0	0	1	1	0	1	1	0	1	1	1	1	0	0	1	1	0	0	1	1	
M33	1	1	1	1	1	1	1	0	0	1	1	1	1	1	1	0	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
M34	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	0	0	0	1	0	1	1	1	1	1	1	1	0	1	1	1	1	1	1	1	0	1	1	0	1	1	0	
M35	1	1	1	1	1	0	1	1	1	1	1	1	1	1	1	0	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	0	1	1	1	1	1	1	1	
M36	1	1	1	1	1	1	0	1	0	1	1	1	1	1	1	0	0	1	0	1	1	1	1	1	1	0	1	1	1	0	1	1	1	1	1	1	0	0	1	1	1	1	1	1	1	
M37	1	1	0	0	1	1	1	1	1	1	1	1	1	1	1	0	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	0	1	1	1	1	0	1	1	1	1	1	1	1	
M38	1	0	1	1	1	0	1	0	1	1	1	0	1	1	1	1	1	1	1	0	0	0	0	0	0	0	0	1	1	0	0	0	1	0	1	0	1	1	1	0	1	1	1	0	1	
M39	1	1	1	1	1	1	0	1	0	1	1	1	1	1	1	0	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	0	1	1	1	1	1	1	1	1	1	
M40	1	1	1	1	1	1	1	0	1	1	1	1	1	1	1	0	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	0	1	1	1	1	1	1	1	1	
M41	1	1	0	0	0	0	0	0	1	0	1	0	1	1	0	0	1	0	1	1	0	1	1	0	1	1	1	1	1	1	1	1	1	1	0	1	1	1	1	1	1	1	1	1	1	1
M42	1	0	0	1	1	0	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	0	1	1	1	1	1	0	0	1	0	0	0	0	0	0	0	1	1	1	1	1	1	1	1	
M43	1	1	1	1	1	0	0	1	0	1	0	1	1	1	1	0	1	1	1	1	1	1	1	1	1	0	1	1	1	0	0	1	1	1	1	1	0	0	0	0	0	1	0	0	0	0
M44	1	1	1	1	1	1	0	1	0	0	1	1	0	0	1	1	0	0																												

APPENDIX 12

ITEM ANALYSIS SHEET OF WRITTEN TEST FOR FEMALE SRTUDENTS

Correct = 1, Incorrect = 0

Items	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	4					
Students	F1	1	1	1	0	0	1	1	1	1	1	1	1	1	1	1	1	1	1	1	0	1	0	1	1	1	1	0	1	1	1	1	1	0	0	1	1	1	1	1	1				
F2	1	1	1	1	1	1	0	1	1	0	0	0	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	0	0	1	1	1	1	1	1	1	1				
F3	1	1	1	1	1	1	1	1	1	1	1	1	1	0	0	0	1	1	1	1	1	1	1	1	0	0	1	0	1	1	1	1	0	1	1	1	1	1	1	1	1	1			
F4	1	1	1	1	1	1	1	1	0	0	1	1	1	1	0	1	1	1	1	1	0	1	1	1	1	1	0	1	0	1	1	1	0	0	1	1	1	1	1	0	1	1			
F5	1	1	1	1	1	1	0	1	1	0	1	1	1	1	0	1	1	1	1	1	0	0	0	1	1	1	1	1	0	0	1	1	0	1	1	0	1	1	1	1	1	1			
F6	1	1	1	1	1	1	1	0	1	1	1	1	1	1	1	1	1	1	1	0	1	1	1	1	1	1	0	1	1	1	1	0	0	0	0	1	1	0	1	1	1	1			
F7	1	1	1	1	1	1	1	0	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	0	1	0	1	1	1	1	1			
F8	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	0	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1			
F9	1	1	1	1	1	1	1	1	1	1	1	1	1	0	0	1	1	1	1	1	0	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	0	1			
F10	1	1	1	0	1	1	1	1	1	1	1	0	1	1	1	1	1	1	0	1	1	1	1	1	1	0	1	0	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1		
F11	0	0	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	0	1	1	0	1	1	1	1	0	0	1	1	0	1	1	1	1	1	1	1	1	1	1		
F12	0	0	1	1	1	1	1	0	1	1	1	1	1	0	0	0	1	1	1	1	0	0	1	0	1	0	1	0	1	0	1	1	0	0	0	0	0	1	1	1	1	1	1	1	
F13	0	0	1	0	1	1	1	1	0	1	0	1	0	1	0	0	1	1	1	1	1	0	0	0	1	1	1	1	1	1	0	1	0	0	0	0	1	0	0	1	0	1	1	1	
F14	1	1	1	1	1	1	0	1	0	0	1	1	1	1	0	1	0	0	0	1	1	1	1	0	0	1	1	1	0	0	0	1	0	0	1	1	1	0	0	1	1	1	1	1	
F15	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1		
F16	1	1	1	1	1	1	1	1	1	1	1	1	1	1	0	1	1	1	1	1	1	1	1	1	0	1	1	1	1	1	1	0	1	1	1	1	1	1	1	1	1	0	1	1	
F17	1	1	1	1	1	1	1	1	1	0	1	0	1	1	0	1	0	0	0	0	0	1	1	1	1	0	1	1	1	1	0	1	1	0	1	0	0	1	0	0	1	1	1	1	1
F18	0	0	0	0	1	1	0	1	0	0	1	0	1	1	1	1	1	1	1	1	1	1	1	1	0	1	1	0	0	0	0	0	1	0	0	0	0	1	1	1	1	1	1	1	
F19	1	1	1	1	1	1	1	1	1	1	1	1	1	1	0	1	1	1	0	1	0	1	1	0	1	0	0	1	1	0	0	0	0	1	1	1	1	1	1	1	1	1	1	1	
F20	1	1	1	1	1	1	1	1	1	1	1	1	1	0	1	1	1	1	1	1	0	0	1	1	1	1	1	1	0	0	0	1	0	0	1	1	1	1	1	1	1	1	1	1	
F21	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	0	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
F22	0	1	1	1	1	1	0	1	1	1	1	1	1	0	0	1	1	1	1	1	0	0	0	0	1	0	0	1	0	0	1	0	1	1	1	1	1	1	1	1	1	0	1	1	
F23	1	1	1	1	0	1	1	1	0	1	1	1	1	0	0	0	1	1	1	1	1	1	1	1	1	1	1	1	1	0	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
F24	1	0	1	1	1	1	1	1	0	1	1	1	1	1	0	1	1	1	1	1	0	0	1	1	1	0	1	1	0	1	1	1	0	1	1	1	1	1	1	1	1	1	0	1	
F25	0	1	1	1	1	0	1	1	1	1	1	1	0	1	1	1	0	1	1	1	1	1	1	0	0	0	1	1	1	1	1	1	1	1	0	0	1	0	0	0	0	0	0	0	
F26	1	1	1	1	0	0	1	1	0	0	1	0	0	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	0	0	0	1	0	1	1	1	1	1	1	1	1	
F27	0	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	0	0	0	0	0	0	1	0	1	1	1	1	1	
F28	1	1	0	0	1	1	0	1	1	1	1	1	1	1	1	1	1	1	1	1	0	0	1	1	1	1	1	1	1	0	1	1	0	1	1	1	1	1	1	1	1	1	1	1	
F29	1	0	1	1	1	1	1	1	1	0	1	0	1	0	0	1	1	1	0	0	0	1	1	1	1	1	1	1	1	0	1	1	0	0	0	0	1	0	1	0	1	1	1	1	
F30	0	1	0	0	0	1	0	1	0	0	1	0	0	0	1	1	1	0	1	1	1	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	1	0	1	1	1	
F31	1	1	1	1	0	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	0	1	1	1	1	1	1	1	1	1	1	0	1	1	1	0	1	1	1	1	1	1	1	1	
F32	1	1	1	1	1	1	0	1	1	1	1	1	1	1	1	1	1	1	1	1	0	1	1	1	1	1	1	1	1	1	1	1	1	0	0	1	1	1	1	1	1	1	1	1	
F33	1	1	1	0	0	0	1	1	0	1	1	1	1	1	1	1	0	0	1	1	1	1	1	1	1	1	0	1	1	0	1	1	0	0	0	0	1	1	1	1	1	0	0	1	1
F34	1	1	0	1	1	1	1	0	0	1	1	1	0	1	1	1	1	1	1	1	1	0	0	1	1	1	0	1	0	1	1	1	1	1	1	1	0	1	1	1	1	1	1	1	
F35	0	0	1	1	1	1	1	1	0	1	1	1	0	1	1	1	0	1	1	1	1	1	1	1	1	0	1	0	0	1	0	0	0	0	1	0	0	0	1	1	1	1	1	1	
F36	1	0	1	0	0	0	1	1	0	0	1	1	0	0	1	1	1	0	1	1	1	1	1	0	0	0	0	0	1	0	0	0	1	0	0	1	0	0	1	1	1	1	1	1	1
F37	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	0	0	1	0	1	1	1	0	1	0	0	0	0	1	0	1	1	1	1	1	1	1	1	1	1	1
F38	1	1	1	1	1	1	1	1	1	1	0	1	1	1	1	1	1	1	1	0	1	1	0	0	1	1	1	1	1	0	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
F39	0	1	1	1	1	1	1	1	1	1	1	1	1	0	1	1	1	1	1	0	0	1	1	1	1	0	1	0	0	0	0	0	0	1	1	1	1	1	1	1	1	1	1	1	1
F40	1	0	1	1	1	0	0	0	1	1	1	1	1	1	1	0	1	1	1	0	1	1	1	1	0	1	1	1	1	1	1	1	0	1	1	1	0	1	1	1	1	1	1	1	
F41	1	0	1	1	1	1	1	0	1	1	1	1	1	1	0	1	1	1	1	1	0	1	1	1	1	1	1	1	1	1	1	0	1	1	1	1	0	1	1	1	1	1	1	1	
F42	1	1	1	1	0	0	1	1	0	1	1	0	1	1	1	1	0	1	1	0	0	1	0	0	0	0	1	1	1	1	1	1	0	1	1	1	1	1	1	1	1	1	1	1	1
F43	1	1	1	1	1	1	1	0	0	1	1	0	0	1	1	1	0	1	1	1	0	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
F44	0	1	1	1	0	0	1	1	0	0	1	1	0	1																															

APPENDIX 13

TABEL T-TEST

db	Taraf		Db	Taraf		db	Taraf	
	Signifikansi			Signifikansi			Signifikansi	
	5%	1%		5%	1%		5%	1%
1	12.71	63.66	16	2.12	2.92	35	2.03	2.72
2	4.30	9.92	17	2.11	2.90	40	2.02	2.71
3	3.18	5.84	18	2.10	2.88	45	2.02	2.69
4	2.78	4.60	19	2.09	2.86	50	2.01	2.68
5	2.57	4.03	20	2.09	2.84	60	2.00	2.65
6	2.45	3.71	21	2.08	2.83	70	2.00	2.65
7	2.36	3.50	22	2.07	2.82	80	1.99	2.64
8	2.31	3.36	23	2.07	2.81	90	1.99	2.63
9	2.26	3.25	24	2.06	2.80	100	1.98	2.63
10	2.23	3.17	25	2.06	2.79	125	1.98	2.62
11	2.20	3.11	26	2.06	2.78	150	1.98	2.61
12	2.18	3.06	27	2.06	2.78	200	1.97	2.60
13	2.16	3.01	28	2.05	2.76	300	1.97	2.59
14	2.14	2.98	29	2.04	2.76	400	1.97	2.59
15	2.13	2.95	30	2.04	2.75	500	1.96	2.59
						1000	1.96	2.58

Source: Anas Sudijono (2006, p.404)

APPENDIX 14

TRY OUT INSTRUMENT

Subject: English

Grade: VIII

INSTRUCTION

1. Write your identity on the provide answer sheet!
2. Please choose the best answer by crossing A, B, C or D on the provided answer sheet!
3. You have 40 minutes to do the test!

-
-
1. My bag is as as my brother
 - A. expensive
 - B. expensive as
 - C. as expensive
 - D. more expensive
 2. My mother is than my father.
 - A. old
 - B. older
 - C. oldest
 - D. more old
 3. Doni is the boy in my class.
 - A. tall
 - B. taller
 - C. tallest
 - D. more tall
 4. Solo is as Surabaya
 - A. as beautiful
 - B. beautiful
 - C. more beautiful
 - D. most beautiful
 5. Elephant and cow are an animal, but cow is.... than elephant.
 - A. Small
 - B. Smaller
 - C. Smallest
 - D. More small

6. Mr. Rai drives 40 km/jam. Mr. Johan drives 50 km/jam. Mr. Ali drives 35 km/jam
- A. Mr. Johan is as slow as Mr. Rai
 - B. Mr. Rai is slower than Mr. Ali
 - C. Mr. Ali is the slowest among the other.
 - D. Mr. Johan is the slowest among the other.
7. Jack is 165 centimeters tall. Chan is 165 centimeters tall.
- A. Jack is taller than Chan.
 - B. Jack is as tall than Chan
 - C. Chan is the tallest.
 - D. Chan is as tall as Jack.
8. That purple shirt is as my blanket.
- A. as soft
 - B. as softer
 - C. more soft
 - D. most soft
9. Rio is Fablo
- A. as fat as
 - B. fatter
 - C. more fat
 - D. most fat
10. Mr. Rick is man in this city.
- A. the more stingy
 - B. the stingiest
 - C. the most stingy
 - D. the most stingier
11. Today is the..... day for me. It's my birthday
- A. happy
 - B. happier
 - C. happiest
 - D. more happy
12. This sofa is than that chair.
- A. comfortable
 - B. more comfortable
 - C. most comfortable
 - D. comfortablest

13. My brother is than my sister
A. small
B. smaller
C. more small
D. most small
14. The weather today is as.... as yesterday
A. bright
B. brighter
C. brightest
D. more bright
15. Vito is the boy I have ever seen
A. handsome
B. more handsome
C. most handsome
D. handsomely
16. Tiger is the animal in the world
A. dangerous
B. dangerously
C. more dangerous
D. most dangerous
17. This woman is as the man over there
A. crazy
B. crazy as
C. crazier as
D. as crazy
18. Mirna and Dini are 17 years old. It means...
A. Mirna is more young than Dini.
B. Mirna is younger than Dini.
C. Mirna is as young as Dini.
D. Mirna is not as young as Dini.
19. Jakarta is than Bandung
A. hot
B. hotter
C. more hot
D. most hot
20. Iron is than any other metals
A. useful
B. as usefull

- C. more useful
- D. most useful

21. This restaurant should serve the customers in the service
- A. best
 - B. good
 - C. better
 - D. more good
22. What is the.... news of the war?
- A. late
 - B. later
 - C. latest
 - D. more late
23. Noah is than Letto band
- A. famous
 - B. more famous
 - C. most famous
 - D. famously.
24. Sangeh is 20 km from my house. Taman Ayun is 35 km from my house.
- A. Sangeh is as near as Taman Ayun.
 - B. Taman Ayun is nearer than Sangeh.
 - C. Sangeh is nearer than Taman Ayun.
 - D. Sangeh isn't nearer than Taman Ayun.
25. Teacher: Ana, you are the students in this school.
- A. as diligent as
 - B. not as diligent as
 - C. more diligent
 - D. most diligent
26. Could you show me where the.... post office is?
- A. near
 - B. nearer
 - C. nearest
 - D. nearly
27. Tiara's bag : Rp. 35.000 and Ema's bag : Rp. 50.000
- A. Ema's bag is as expensive as Tiara's bag.
 - B. Tiara's bag is more expensive than Ema's bag.
 - C. Ema's bag is more expensive than Tiara's bag.
 - D. Ema's bag is the most expensive bag of all.

28. Excuse me! Do you know theway to the bus station?
A. as easy as
B. easiest
C. easier
D. easy
29. Raditya Dika and Dodit are comics. However, Raditya Dika is than Dodit.
A. the funniest
B. the most funny
C. funnier
D. as funny as
30. My book is than Tina's book.
A. good
B. gooder
C. better
D. goodest
31. These shoes are the thing in my house.
A. as bad as
B. badder
C. baddest
D. worst
32. Rizal's score is 60. Randy's score is 65.
A. Rizal's score is as bad as Randy's score.
B. Rizal's score is badder than Randy's score.
C. Rizal's score is worse than Randy's score.
D. Rizal's score is more bad than Randy's score.
33. The honey in my jar is than the honey in his jar.
A. as little as
B. the least
C. more little
D. less
34. On Sunday, Michele is than his mother.
A. as busy as
B. busier
C. busiest
D. more busy
35. Rick is than Mira in English class.
A. the cleverest
B. clever as

- C. the cleverer
D. cleverer
36. My mobile phone is than his.
A. modern
B. more modern
C. moderner
D. most modern
37. English isn't as difficult as Mathematics. It means....
A. Mathematics isn't difficult than English.
B. Mathematics is more difficult than English.
C. English is more difficult than Mathematics.
D. Mathematics is the most difficult subject.
38. Ayu Ting Ting is a famous singer in Indonesia and has 2500 fans. Michele Jackson is a famous singer and has 3500 fans. It means
A. Ayu Ting Ting is the most famous singer in the world.
B. Ayu Ting Ting is as famous as Michele Jackson.
C. Ayu Ting Ting is more famous than Michele Jackson.
D. Michele Jackson is more famous than Ayu Ting Ting.
39. Jack sweeps the floor every day. Tony sweeps the floor every Sunday. It means
A. Jack is as diligent as Tony.
B. Jack is more diligent than Tony.
C. Tony is more diligent than Jack.
D. Tony is the most diligent boy in the house.
40. Money and love are important. It means....
A. Money is more important than love.
B. Love is more important than money.
C. Money is not as important as love.
D. Money is as important as love.
41. Neptune is planet from the sun.
A. the farthest
B. the farther
C. the farest
D. The most far
42. They've got lots of money. They are.....club in the country.
A. the rich
B. the richer
C. the richest
D. as rich as

43. Our school has complete facilities to support the teaching and learning process.
His school doesn't have language laboratory. Her school doesn't have laboratory.
It means ...
A. Our school is as advanced as his school.
B. His school is more advanced than our school.
C. Her school is more advanced than our school.
D. Our school is the most advanced among the other.
44. Dicky is student in the class.
A. the cleverest
B. cleverer
C. the most clever
D. as clever as
45. Banjarmasin is 120 km from my house. Kandangan is 80 km from my house.
A. Banjarmasin is farther than Kandangan from my house.
B. Banjarmasin is farrer than Kandangan from my house.
C. Banjarmasin is farthest than Kandangan from my house.
D. Banjarmasin is more far than Kandangan from my house.
46. Sule : Excuse me, do you know the city in Bali?
Daus : I think it is Denpasar
A. as popular as
B. more popular
C. most popular
D. popular
47. Mr. Angga always donates his money to the orphanage every week.
He is ... man in this city.
A. as generous as
B. generouser
C. more generous
D. the most generous
48. My sister is ... girl in my house. She is never arrogant with other.
A. as humble as
B. more humble
C. the more humble
D. the most humble
49. Steven William has 2 million fans in Indonesia.
Raffi Ahmad has 2.1 million fans in Indonesia.
Alliando Syarief has 1.9 million fans in Indonesia.
It means ...

- A. Raffi Ahmad is the most famous actor in Indonesia.
- B. Steven William is more famous than Raffi Ahmad.
- C. Alliando is more famous than Steven William.
- D. Steven William is as famous as Alliando Syarief.

50. Mr. John Attkin and Mrs. Eva Attkin are happy because they have a son. It means ...
- A. Mr. John is happier than Mrs. Eva
 - B. Mrs. Eva is happier than Mr. John.
 - C. Mr. John is as happy as Mrs. Eva.
 - D. Mr. John is not as happy as Mrs. Eva

ANSWER SHEET														
Name :														
Number :														
1	A	B	C	D	11	A	B	C	D	21	A	B	C	D
2	A	B	C	D	12	A	B	C	D	22	A	B	C	D
3	A	B	C	D	13	A	B	C	D	23	A	B	C	D
4	A	B	C	D	14	A	B	C	D	24	A	B	C	D
5	A	B	C	D	15	A	B	C	D	25	A	B	C	D
6	A	B	C	D	16	A	B	C	D	26	A	B	C	D
7	A	B	C	D	17	A	B	C	D	27	A	B	C	D
8	A	B	C	D	18	A	B	C	D	28	A	B	C	D
9	A	B	C	D	19	A	B	C	D	29	A	B	C	D
10	A	B	C	D	20	A	B	C	D	30	A	B	C	D

31	A	B	C	D	41	A	B	C	D
32	A	B	C	D	42	A	B	C	D
33	A	B	C	D	43	A	B	C	D
34	A	B	C	D	44	A	B	C	D
35	A	B	C	D	45	A	B	C	D
36	A	B	C	D	46	A	B	C	D
37	A	B	C	D	47	A	B	C	D
38	A	B	C	D	48	A	B	C	D
39	A	B	C	D	49	A	B	C	D
40	A	B	C	D	50	A	B	C	D

ANSWER KEY

1	A	11	C	21	A	31	D	41	A
2	B	12	B	22	C	32	C	42	C
3	C	13	B	23	B	33	D	43	D
4	A	14	A	24	C	34	B	44	A
5	B	15	C	25	D	35	D	45	A
6	C	16	D	26	C	36	B	46	C
7	D	17	B	27	C	37	B	47	D
8	A	18	C	28	B	38	D	48	D
9	A	19	B	29	C	39	B	49	A
10	B	20	C	30	C	40	D	50	C

APPENDIX 15

WRITTEN TEST

Subject: English
Grade: VIII

INSTRUCTION

1. Write your identity on the provide answer sheet!
 2. Please choose the best answer by crossing A, B, C or D on the provided answer sheet!
 3. You have 40 minutes to do the test!
-

1. My mother is than my father.
A. old
B. older
C. oldest
D. more old
2. Doni is the boy in my class.
A. tall
B. taller
C. tallest
D. more tall
3. Solo is as Surabaya
A. as beautiful
B. beautiful
C. more beautiful
D. most beautiful
4. Elephant and cow are an animal, but cow is.... than elephant.
A. Small
B. Smaller
C. Smallest
D. More small
5. Mr. Rai drives 40 km/jam. Mr. Johan drives 50 km/jam. Mr. Ali drives 35 km/jam
A. Mr. Johan is as slow as Mr. Rai
B. Mr. Rai is slower than Mr. Ali
C. Mr. Ali is the slowest among the other.
D. Mr. Johan is the slowest among the other.

6. Jack is 165 centimeters tall. Chan is 165 centimeters tall.
A. Jack is taller than Chan.
B. Jack is as tall than Chan
C. Chan is the tallest.
D. Chan is as tall as Jack.
7. Rio is Fablo
A. as fat as
B. fatter
C. more fat
D. most fat
8. Mr. Rick is man in this city.
A. the more stingy
B. the stingiest
C. the most stingy
D. the most stingier
9. This sofa is than that chair.
A. comfortable
B. more comfortable
C. most comfortable
D. comfortablest
10. My brother is than my sister
A. small
B. smaller
C. more small
D. most small
11. The weather today is as.... as yesterday
A. bright
B. brighter
C. brightest
D. more bright
12. Vito is the boy I have ever seen
A. handsome
B. more handsome
C. most handsome
D. handsomely
13. Tiger is the animal in the world
A. dangerous

- B. dangerously
- C. more dangerous
- D. most dangerous

14. This woman is as the man over there
- A. crazy
 - B. crazy as
 - C. crazier as
 - D. as crazy
15. Mirna and Dini are 17 years old. It means...
- A. Mirna is more young than Dini.
 - B. Mirna is younger than Dini.
 - C. Mirna is as young as Dini.
 - D. Mirna is not as young as Dini.
16. Iron is than any other metals
- A. useful
 - B. as usefull
 - C. more useful
 - D. most useful
17. This restaurant should serve the customers in the service
- A. best
 - B. good
 - C. better
 - D. more good
18. What is the.... news of the war?
- A. late
 - B. later
 - C. latest
 - D. more late
19. Noah is than Letto band
- A. famous
 - B. more famous
 - C. most famous
 - D. famously.
20. Sangeh is 20 km from my house. Taman Ayun is 35 km from my house.
- A. Sangeh is as near as Taman Ayun.
 - B. Taman Ayun is nearer than Sangeh.
 - C. Sangeh is nearer than Taman Ayun.
 - D. Sangeh isn't nearer than Taman Ayun.

21. Teacher: Ana, you are the students in this school.
A. as diligent as
B. not as diligent as
C. more diligent
D. most diligent
22. Could you show me where the.... post office is?
A. near
B. nearer
C. nearest
D. nearly
23. Tiara's bag : Rp. 35.000 and Ema's bag : Rp. 50.000
A. Ema's bag is as expensive as Tiara's bag.
B. Tiara's bag is more expensive than Ema's bag.
C. Ema's bag is more expensive than Tiara's bag.
D. Ema's bag is the most expensive bag of all.
24. Excuse me! Do you know theway to the bus station?
A. as easy as
B. easiest
C. easier
D. easy
25. Raditya Dika and Dodit are comics. However, Raditya Dika is than Dodit.
A. the funniest
B. the most funny
C. funnier
D. as funny as
26. My book is than Tina's book.
A. good
B. gooder
C. better
D. goodest
27. These shoes are the thing in my house.
A. as bad as
B. badder
C. baddest
D. worst
28. Rizal's score is 60. Randy's score is 65.
A. Rizal's score is as bad as Randy's score.
B. Rizal's score is badder than Randy's score.

- C. Rizal's score is worse than Randy's score.
D. Rizal's score is more bad than Randy's score.
29. The honey in my jar is than the honey in his jar.
A. as little as
B. the least
C. more little
D. less
30. On Sunday, Michele is than his mother.
A. as busy as
B. busier
C. busiest
D. more busy
31. Rick is than Mira in English class.
A. the cleverest
B. clever as
C. the cleverer
D. cleverer
32. My mobile phone is than his.
A. modern
B. more modern
C. moderner
D. most modern
33. English isn't as difficult as Mathematics. It means....
A. Mathematics isn't difficult than English.
B. Mathematics is more difficult than English.
C. English is more difficult than Mathematics.
D. Mathematics is the most difficult subject.
34. Jack sweeps the floor every day. Tony sweeps the floor every Sunday. It means
A. Jack is as diligent as Tony.
B. Jack is more diligent than Tony.
C. Tony is more diligent than Jack.
D. Tony is the most diligent boy in the house.
35. Money and love are important. It means....
A. Money is more important than love.
B. Love is more important than money.
C. Money is not as important as love.
D. Money is as important as love.

36. Neptune is planet from the sun.
A. the farthest
B. the farther
C. the farest
D. The most far
37. They've got lots of money. They are.....club in the country.
A. the rich
B. the richer
C. the richest
D. as rich as
38. Our school has complete facilities to support the teaching and learning process.
His school doesn't have language laboratory. Her school doesn't have laboratory.
It means ...
A. Our school is as advanced as his school.
B. His school is more advanced than our school.
C. Her school is more advanced than our school.
D. Our school is the most advanced among the other.
39. Dicky is student in the class.
A. the cleverest
B. cleverer
C. the most clever
D. as clever as
40. Sule : Excuse me, do you know the city in Bali?
Daus : I think it is Denpasar
A. as popular as
B. more popular
C. most popular
D. popular
41. Mr. Angga always donates his money to the orphanage every week. He is ... man
in this city.
A. as generous as
B. generouser
C. more generous
D. the most generous
42. My sister is ... girl in my house. She is never arrogant with other.
A. as humble as
B. more humble
C. the more humble
D. the most humble

43. Steven William has 2 million fans in Indonesia.
Raffi Ahmad has 2.1 million fans in Indonesia.
Alliando Syarief has 1.9 million fans in Indonesia.
It means ...
A. Raffi Ahmad is the most famous actor in Indonesia.
B. Steven William is more famous than Raffi Ahmad.
C. Alliando is more famous than Steven William.
D. Steven William is as famous as Alliando Syarief.
44. Mr. John Attkin and Mrs. Eva Attkin are happy because they have a son. It means ...
A. Mr. John is happier than Mrs. Eva
B. Mrs. Eva is happier than Mr. John.
C. Mr. John is as happy as Mrs. Eva.
D. Mr. John is not as happy as Mrs. Eva

ANSWER SHEET														
Name :														
Number :														
1	A	B	C	D	11	A	B	C	D	21	A	B	C	D
2	A	B	C	D	12	A	B	C	D	22	A	B	C	D
3	A	B	C	D	13	A	B	C	D	23	A	B	C	D
4	A	B	C	D	14	A	B	C	D	24	A	B	C	D
5	A	B	C	D	15	A	B	C	D	25	A	B	C	D
6	A	B	C	D	16	A	B	C	D	26	A	B	C	D
7	A	B	C	D	17	A	B	C	D	27	A	B	C	D
8	A	B	C	D	18	A	B	C	D	28	A	B	C	D
9	A	B	C	D	19	A	B	C	D	29	A	B	C	D
10	A	B	C	D	20	A	B	C	D	30	A	B	C	D

31	A	B	C	D	41	A	B	C	D
32	A	B	C	D	42	A	B	C	D
33	A	B	C	D	43	A	B	C	D
34	A	B	C	D	44	A	B	C	D
35	A	B	C	D					
36	A	B	C	D					
37	A	B	C	D					
38	A	B	C	D					
39	A	B	C	D					
40	A	B	C	D					

ANSWER KEY

1	A	11	B	21	C	31	B	41	C
2	B	12	A	22	D	32	B	42	D
3	C	13	C	23	C	33	B	43	D
4	A	14	D	24	C	34	D	44	A
5	B	15	C	25	B	35	B		
6	C	16	B	26	C	36	D		
7	D	17	C	27	C	37	C		
8	A	18	A	28	D	38	D		
9	C	19	C	29	C	39	A		
10	B	20	B	30	D	40	A		

APPENDIX 16

OBSERVATION GUIDELINE

In this study, the observation was done to observe the real situation and condition of the teaching and learning English process. The activities of the observation are explained as follows:

A. Aim:

To gain the information and data which tells the real situation and condition of the teaching and learning English process, especially in degree of comparison material in MTs Nipa and Nipi Rakha in the academic year 2015/2016.

B. Observed Aspects:

1. Address of the schools
2. The physical environment of the schools
3. Offices of the schools
4. Classrooms of the schools
5. Labaoraories and other facilities of teaching and learning matters
6. The atmosphere of the school environment academically and socially
7. The teaching and learning process in the class, especially in degree of comparison material

APPENDIX 17

INTERVIEW GUIDELINES

A. Pedoman Wawancara dengan Kepala Sekolah

1. Tujuan:

Untuk mendapatkan informasi tentang sejarah dan gambaran umum tentang keadaan dan suasana sekolah yang bersangkutan.

2. Pertanyaan Panduan:

Nama Sekolah:

a. Identitas Diri

- 1) Nama :
- 2) Jabatan :
- 3) Agama :
- 4) Pekerjaan :
- 5) Alamat :
- 6) Pendidikan Terakhir :

b. Pertanyaan Penelitian

1. *Bagaimana sejarah singkat berdirinya sekolah ini?*
2. *Sejak berdirinya sekolah ini, sudah berapa kali pergantian kepala sekolah dan siapa saja mereka?*
3. *Berapa lama Bapak telah menjabat sebagai pimpinan sekolah ini sampai sekarang ini?*
4. *Bagaimana pendapat Bapak tentang proses belajar mengajar di sekolah ini?*

B. Pedoman Wawancara dengan Tata Usaha MTs Nipa dan Nipi Rakha Amuntai

1. Tujuan:

Untuk mendapatkan informasi dan data tentang jumlah guru dan murid serta fasilitas yang ada pada sekolah yang bersangkutan.

2. Pertanyaan Panduan:

Nama Sekolah:

a. Identitas Diri

- 1) Nama :
- 2) Jabatan :
- 3) Agama :
- 4) Pekerjaan :
- 5) Alamat :
- 6) Pendidikan Terakhir :

b. Pertanyaan Penelitian

- 1. *Berapa jumlah seluruh siswa yang ada di MTs ini?*
- 2. *Berapa jumlah siswa kelas VIII di MTs ini?*
- 3. *Berapa jumlah guru yang ada di MTs ini?*
- 4. *Berapa jumlah karyawan administrasi di MTs ini?*
- 5. *Berapa jumlah guru mata pelajaran Bahasa Inggris di MTs ini?*
- 6. *Apa saja fasilitas-fasilitas yang ada di MTs ini?*

C. Pedoman Wawancara dengan Guru Bahasa Inggris MTs Nipa and Nipi Rakha Amuntai

1. Tujuan:

Untuk mendapatkan informasi dan data tentang proses pembelajaran bahasa Inggris, terutama pada materi ‘degree of comparison’ pada sekolah yang bersangkutan.

2. Pertanyaan Panduan:

Nama Sekolah:

a. Identitas Diri

- 1) Nama :
- 2) Jabatan :
- 3) Agama :
- 4) Pekerjaan :
- 5) Alamat :
- 6) Pendidikan Terakhir :

b. Pertanyaan Penelitian

1. *Apa latar belakang pendidikan anda?*
2. *Berapa lama anda telah mengajar bahasa Inggris?*
3. *Berapa lama anda telah mengajar bahasa Inggris di sekolah ini?*
4. *Berapa jumlah jam pelajaran bahasa Inggris setiap minggu di sekolah ini?*
5. *Bagaimana proses pembelajaran Bahasa Inggris di MTs ini?*
6. *Bagaimana prestasi siswa dalam belajar Bahasa Inggris?*
7. *Apa usaha-usaha yang dilakukan guru untuk meningkatkan prestasi siswa terhadap pelajaran Bahasa Inggris terutama pada pelajaran degree of comparison?*
8. *Bagaimana respon murid ada dengan usaha-usaha yang telah anda lakukan?*
9. *Apakah ada kegiatan lain di luar jam pelajaran yang dapat meningkatkan kemampuan Bahasa Inggris siswa?*

APPENDIX 18

DOCUMENTATION GUIDELINES

A. Pedoman dokumentasi yang diperlukan di MTs Nipa Rakha Amuntai

- 1. Data tentang sejarah berdirinya MTs Nipa Rakha Amuntai.*
- 2. Data tentang guru, siswa dan staff administrasi di MTs Nipa Rakha Amuntai.*
- 3. Data tentang fasilitas yang ada di MTs Nipa Rakha Amuntai.*

B. Pedoman dokumentasi yang diperlukan di MTs Nipi Rakha Amuntai

- 1. Data tentang sejarah berdirinya MTs Nipi Rakha Amuntai.*
- 2. Data tentang guru, siswa dan staff administrasi di MTs Nipi Rakha Amuntai.*
- 3. Data tentang fasilitas yang ada di MTs Nipi Rakha Amuntai.*

CURRICULUM VITAE

1. Name : Zahratun Nufus
2. Place/Birth : Amuntai, January 10th 1994
3. Sex : Female
4. Religion : Islam
5. Nationality : Indonesian
6. Marital Status : Single
7. Address : Komplek Citra Permata Sari Blok B No. 6 Sungai Malang Amuntai

8. Education :
 - a. TK Al-Ikhkas Amuntai, 2000
 - b. SDN Paliwara 1 Amuntai, 2006
 - c. MTs NIPI Rakha Amuntai, 2009
 - d. MA NIPI Rakha Amuntai, 2012
 - e. S1 English Education Department of Tarbiyah Faculty and Teachers Training of IAIN Antasari Banjarmasin 2016

9. Family
 - a. Father
 - 1) Name : Drs. H. Hasbi Salim, M. Pd
 - 2) Occupation : Teacher and Lecturer
 - 3) Address : Amuntai

 - b. Mother
 - 1) Name : Dra. Hj. Lailatan Noor
 - 2) Occupation : Teacher
 - 3) Address : Amuntai

 - c. Siblings
 - 1) Helwi Muntazah : Post graduated student of English Education and Literature at State University of Makassar

 - 2) M. Haikal Azhari : Student of MA NIPA Rakha Amuntai

Banjarmasin, Ramadhan 09th 1437 A. H

June, 14th 2016 A.D.

APPENDIX 19

RASYIDIYAH KHALIDIYAH (RAKHA) AMUNTAI



MTs NIPA RAKHA AMUNTAI



Headmaster



English teacher



Administration staff



MTs NIPI RAKHA AMUNTAI



Headmaster



Administration staff

