

DAFTAR TERJEMAH

NO	BAB	Halaman	Terjemah
1	I	7	70. Dia berkata: "Jika kamu mengikutiku, Maka janganlah kamu menanyakan kepadaku tentang sesuatu apapun, sampai aku sendiri menerangkannya kepadamu".kahfi
2	II	26	Persepsi adalah proses membedakan antara banyak rangsangan dan proses menterjemahkan maksud-maksud rangsangan tersebut.
3	II	28	12. Dan Sesungguhnya Kami telah menciptakan manusia dari suatu saripati (berasal) dari tanah. 13. Kemudian Kami jadikan saripati itu air mani (yang disimpan) dalam tempat yang kokoh (rahim). 14. Kemudian air mani itu Kami jadikan segumpal darah, lalu segumpal darah itu Kami jadikan segumpal daging, dan segumpal daging itu Kami jadikan tulang belulang, lalu tulang belulang itu Kami bungkus dengan daging. kemudian Kami jadikan Dia makhluk yang (berbentuk) lain. Maka Maha sucilah Allah, Pencipta yang paling baik. Mukminun.

4	II	29	7. Dan kalau Kami turunkan kepadamu tulisan di atas kertas, lalu mereka dapat menyentuhnya dengan tangan mereka sendiri, tentulah orang-orang kafir itu berkata: "Ini tidak lain hanyalah sihir yang nyata." Al-An'am.
5	II	38	Tidak seorang pun yang dapat menjadi guru yang sejati (mulia) kecuali bila dia menjadikan dirinya sebagai bagian dari anak didik dan kata-katanya. Guru yang dapat memahami tentang kesulitan lainnya diluar masalah belajar anak didik, maka guru tersebut akan disenangi anak didiknya.
6	II	39	159. Maka disebabkan rahmat dari Allah-lah kamu Berlaku lemah lembut terhadap mereka. Sekiranya kamu bersikap keras lagi berhati kasar, tentulah mereka menjauhkan diri dari sekelilingmu. karena itu ma'afkanlah mereka, mohonkanlah ampun bagi mereka, dan bermusyawaratlah dengan mereka dalam urusan itu[246]. kemudian apabila kamu telah membulatkan tekad, Maka bertawakkallah kepada Allah. Sesungguhnya Allah menyukai orang-orang yang bertawakkal kepada-Nya. [246] Maksudnya: urusan peperangan dan hal-hal duniawiyah lainnya, seperti urusan politik, ekonomi,

			kemasyarakatan dan lain-lainnya. Ali-Imran.
7	II	51	18. Apabila Kami telah selesai membacaknya Maka ikutilah bacaannya itu. Al-Qiyamah
8	II	52	82. Maka Apakah mereka tidak memperhatikan Al Quran? kalau kiranya Al Quran itu bukan dari sisi Allah, tentulah mereka mendapat pertentangan yang banyak di dalamnya”. An-Nisa.
9	II	53	HADIS adalah sesuatu yang disandarkan kepada Nabi dari segi perkataan, perbuatan, dan diamnya Nabi.

Lampiran 1 Skor Angket Variabel X

[illegible]

25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	Skor
4	4	4	4	4	4	3	4	4	4	3	3	3	3	3	3	4	4	3	4	3	4	4	4	174
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4	1	4	3	2	3	3	4	4	3	3	3	4	4	2	3	4	3	3	4	4	3	3	3	153

Item_21	Item_22	Item_23	Item_24	Item_25	Item_26	Item_27	Item_28	Item_29	Item_30
,195 ,119 65	,189 ,131 65	,259* ,037 65	,395** ,001 65	,395** ,001 65	-,039 ,756 65	,235 ,060 65	,070 ,577 65	-,216 ,083 65	,248* ,046 65
,080 ,524 65	,302* ,014 65	,218 ,081 65	,229 ,067 65	,280* ,024 65	,281* ,023 65	,289* ,020 65	,472** ,000 65	,085 ,503 65	,431** ,000 65
,355** ,004 65	,233 ,062 65	,327** ,008 65	,261* ,035 65	,547** ,000 65	,162 ,198 65	,446** ,000 65	,420** ,000 65	,067 ,595 65	,450** ,000 65
,416** ,001 65	,398** ,001 65	,172 ,171 65	,138 ,274 65	,060 ,637 65	,174 ,165 65	,212 ,090 65	,277* ,026 65	,119 ,347 65	,401** ,001 65
,195 ,119 65	,189 ,131 65	,259* ,037 65	,395** ,001 65	,395** ,001 65	-,039 ,756 65	,235 ,060 65	,070 ,577 65	-,216 ,083 65	,248* ,046 65
,303* ,014 65	,338** ,006 65	,426** ,000 65	,228 ,068 65	,351** ,004 65	-,031 ,803 65	,194 ,121 65	,299* ,015 65	-,185 ,139 65	,242 ,052 65
,188 ,133 65	,328** ,008 65	,084 ,506 65	-,026 ,837 65	,089 ,483 65	,164 ,191 65	,366** ,003 65	,497** ,000 65	,153 ,223 65	,256* ,039 65
,255* ,040 65	,284* ,022 65	,117 ,355 65	,108 ,391 65	-,029 ,817 65	,065 ,609 65	,000 1,000 65	,024 ,851 65	,213 ,089 65	,205 ,101 65
,406** ,001 65	-,106 ,399 65	,045 ,719 65	-,175 ,164 65	,183 ,145 65	,049 ,695 65	,284* ,022 65	,284* ,022 65	-,135 ,285 65	,278* ,025 65
-,152 ,227 65	,324** ,008 65	,190 ,129 65	,235 ,059 65	,243 ,051 65	,205 ,101 65	,155 ,217 65	,220 ,078 65	,106 ,402 65	,143 ,256 65

Item_41	Item_42	Item_43	Item_44	Item_45	Item_46	Item_47	Item_48	Skor_Nilai
,481** ,000 65	,206 ,100 65	,289* ,020 65	,243 ,051 65	,147 ,244 65	,249* ,046 65	,249* ,046 65	,249* ,046 65	,514** ,000 65
,257* ,039 65	,122 ,333 65	,380** ,002 65	,261* ,036 65	,133 ,292 65	,407** ,001 65	,407** ,001 65	,407** ,001 65	,670** ,000 65
,428** ,000 65	,132 ,296 65	,345** ,005 65	,407** ,001 65	,194 ,122 65	,373** ,002 65	,373** ,002 65	,373** ,002 65	,718** ,000 65
,407** ,001 65	,337** ,006 65	,051 ,689 65	,208 ,096 65	,069 ,582 65	,498** ,000 65	,498** ,000 65	,498** ,000 65	,588** ,000 65
,481** ,000 65	,206 ,100 65	,289* ,020 65	,243 ,051 65	,147 ,244 65	,249* ,046 65	,249* ,046 65	,249* ,046 65	,514** ,000 65
,367** ,003 65	,103 ,415 65	,385** ,002 65	,282* ,023 65	,216 ,084 65	,196 ,118 65	,196 ,118 65	,196 ,118 65	,499** ,000 65
,273* ,028 65	,310* ,012 65	,394** ,001 65	,346** ,005 65	,158 ,208 65	,241 ,053 65	,241 ,053 65	,241 ,053 65	,549** ,000 65
,146 ,246 65	,410** ,001 65	,063 ,619 65	,055 ,666 65	,107 ,396 65	,227 ,069 65	,227 ,069 65	,227 ,069 65	,283* ,023 65
,387** ,001 65	-,014 ,912 65	-,041 ,744 65	,112 ,374 65	,073 ,566 65	,175 ,164 65	,175 ,164 65	,175 ,164 65	,316* ,010 65
,156 ,213 65	,114 ,367 65	,155 ,217 65	,257* ,039 65	-,084 ,507 65	,132 ,295 65	,132 ,295 65	,132 ,295 65	,337** ,006 65

1 65	1,000** ,000 65	1,000** ,000 65	-,101 ,422 65	,143 ,256 65	,183 ,144 65	-,011 ,934 65	-,110 ,385 65	,277* ,025 65	,277* ,025 65
1,000** ,000 65	1 65	1,000** ,000 65	-,101 ,422 65	,143 ,256 65	,183 ,144 65	-,011 ,934 65	-,110 ,385 65	,277* ,025 65	,277* ,025 65
1,000** ,000 65	1,000** ,000 65	1 65	-,101 ,422 65	,143 ,256 65	,183 ,144 65	-,011 ,934 65	-,110 ,385 65	,277* ,025 65	,277* ,025 65
-,101 ,422 65	-,101 ,422 65	-,101 ,422 65	1 65	,254* ,041 65	,153 ,224 65	,074 ,556 65	,348** ,005 65	,099 ,432 65	,099 ,432 65
,143 ,256 65	,143 ,256 65	,143 ,256 65	,254* ,041 65	1 65	,261* ,036 65	,336** ,006 65	,257* ,039 65	,023 ,854 65	,023 ,854 65
,183 ,144 65	,183 ,144 65	,183 ,144 65	,153 ,224 65	,261* ,036 65	1 65	,576** ,000 65	,464** ,000 65	,308* ,013 65	,308* ,013 65
-,011 ,934 65	-,011 ,934 65	-,011 ,934 65	,074 ,556 65	,336** ,006 65	,576** ,000 65	1 65	,482** ,000 65	,138 ,274 65	,138 ,274 65
-,110 ,385 65	-,110 ,385 65	-,110 ,385 65	,348** ,005 65	,257* ,039 65	,464** ,000 65	,482** ,000 65	1 65	,348** ,004 65	,348** ,004 65
,277* ,025 65	,277* ,025 65	,277* ,025 65	,099 ,432 65	,023 ,854 65	,308* ,013 65	,138 ,274 65	,348** ,004 65	1 65	1,000** ,000 65
,277* ,025 65	,277* ,025 65	,277* ,025 65	,099 ,432 65	,023 ,854 65	,308* ,013 65	,138 ,274 65	,348** ,004 65	1,000** ,000 65	1 65

[illegible]

,236 ,059 65	,422** ,000 65	,422** ,000 65	,016 ,900 65	,007 ,953 65	-,425** ,000 65	,123 ,328 65	,123 ,328 65	-,056 ,656 65	,027 ,833 65
,236 ,059 65	,422** ,000 65	,422** ,000 65	,016 ,900 65	,007 ,953 65	-,425** ,000 65	,123 ,328 65	,123 ,328 65	-,056 ,656 65	,027 ,833 65
,236 ,059 65	,422** ,000 65	,422** ,000 65	,016 ,900 65	,007 ,953 65	-,425** ,000 65	,123 ,328 65	,123 ,328 65	-,056 ,656 65	,027 ,833 65
,395** ,001 65	,139 ,269 65	,139 ,269 65	,168 ,180 65	-,055 ,665 65	,216 ,084 65	,102 ,419 65	,102 ,419 65	,131 ,296 65	,303* ,014 65
,180 ,152 65	,295* ,017 65	,295* ,017 65	,244 ,050 65	-,115 ,362 65	-,090 ,478 65	,006 ,962 65	,006 ,962 65	,132 ,294 65	,251* ,044 65
,615** ,000 65	,324** ,008 65	,324** ,008 65	,366** ,003 65	,252* ,042 65	-,331** ,007 65	,321** ,009 65	,321** ,009 65	,482** ,000 65	,319** ,010 65
,241 ,053 65	,208 ,097 65	,208 ,097 65	,330** ,007 65	,210 ,093 65	-,207 ,097 65	,067 ,599 65	,067 ,599 65	,343** ,005 65	,257* ,038 65
,351** ,004 65	,087 ,493 65	,087 ,493 65	,356** ,004 65	,179 ,153 65	-,023 ,853 65	,052 ,681 65	,052 ,681 65	,519** ,000 65	,335** ,006 65
,307* ,013 65	,089 ,483 65	,089 ,483 65	,228 ,068 65	,174 ,165 65	-,190 ,130 65	,176 ,161 65	,176 ,161 65	,193 ,124 65	,167 ,184 65
,307* ,013 65	,089 ,483 65	,089 ,483 65	,228 ,068 65	,174 ,165 65	-,190 ,130 65	,176 ,161 65	,176 ,161 65	,193 ,124 65	,167 ,184 65

,236 ,058 65	-,137 ,277 65	,145 ,249 65	,100 ,427 65	,123 ,328 65	,278* ,025 65	,278* ,025 65	,278* ,025 65	,414** ,001 65
,236 ,058 65	-,137 ,277 65	,145 ,249 65	,100 ,427 65	,123 ,328 65	,278* ,025 65	,278* ,025 65	,278* ,025 65	,414** ,001 65
,236 ,058 65	-,137 ,277 65	,145 ,249 65	,100 ,427 65	,123 ,328 65	,278* ,025 65	,278* ,025 65	,278* ,025 65	,414** ,001 65
,170 ,176 65	,142 ,260 65	-,110 ,382 65	-,177 ,158 65	,102 ,419 65	,384** ,002 65	,384** ,002 65	,384** ,002 65	,268* ,031 65
,361** ,003 65	,175 ,163 65	,004 ,977 65	,016 ,902 65	,006 ,962 65	,381** ,002 65	,381** ,002 65	,381** ,002 65	,382** ,002 65
,365** ,003 65	,171 ,173 65	,440** ,000 65	,382** ,002 65	,321** ,009 65	,425** ,000 65	,425** ,000 65	,425** ,000 65	,734** ,000 65
,259* ,037 65	,366** ,003 65	,393** ,001 65	,406** ,001 65	,067 ,599 65	,202 ,107 65	,202 ,107 65	,202 ,107 65	,547** ,000 65
,072 ,568 65	,328** ,008 65	,309* ,012 65	,145 ,249 65	,052 ,681 65	,352** ,004 65	,352** ,004 65	,352** ,004 65	,497** ,000 65
,208 ,096 65	,276* ,026 65	,239 ,056 65	,128 ,311 65	,176 ,161 65	,433** ,000 65	,433** ,000 65	,433** ,000 65	,606** ,000 65
,208 ,096 65	,276* ,026 65	,239 ,056 65	,128 ,311 65	,176 ,161 65	,433** ,000 65	,433** ,000 65	,433** ,000 65	,606** ,000 65

,252 [*] ,043 65	,252 [*] ,043 65	,252 [*] ,043 65	,076 ,550 65	,316 [*] ,010 65	,032 ,801 65	,169 ,177 65	-,062 ,626 65	,338 ^{**} ,006 65	,338 ^{**} ,006 65
-,205 ,102 65	-,205 ,102 65	-,205 ,102 65	,117 ,354 65	,111 ,377 65	,569 ^{**} ,000 65	,438 ^{**} ,000 65	,519 ^{**} ,000 65	,265 [*] ,033 65	,265 [*] ,033 65
,136 ,281 65	,136 ,281 65	,136 ,281 65	-,166 ,188 65	-,136 ,280 65	,175 ,163 65	,218 ,082 65	-,052 ,679 65	,243 ,052 65	,243 ,052 65
,007 ,953 65	,007 ,953 65	,007 ,953 65	-,055 ,665 65	-,115 ,362 65	,252 [*] ,042 65	,210 ,093 65	,179 ,153 65	,174 ,165 65	,174 ,165 65
,035 ,785 65	,035 ,785 65	,035 ,785 65	,285 [*] ,021 65	-,113 ,369 65	,469 ^{**} ,000 65	,211 ,092 65	,235 ,060 65	,321 ^{**} ,009 65	,321 ^{**} ,009 65
,101 ,423 65	,101 ,423 65	,101 ,423 65	,189 ,131 65	,370 ^{**} ,002 65	,151 ,231 65	,158 ,210 65	,391 ^{**} ,001 65	,220 ,078 65	,220 ,078 65
,422 ^{**} ,000 65	,422 ^{**} ,000 65	,422 ^{**} ,000 65	,139 ,269 65	,295 [*] ,017 65	,324 ^{**} ,008 65	,208 ,097 65	,087 ,493 65	,089 ,483 65	,089 ,483 65
,277 [*] ,025 65	,277 [*] ,025 65	,277 [*] ,025 65	-,053 ,673 65	,198 ,114 65	,476 ^{**} ,000 65	,376 ^{**} ,002 65	,350 ^{**} ,004 65	,398 ^{**} ,001 65	,398 ^{**} ,001 65
-,083 ,510 65	-,083 ,510 65	-,083 ,510 65	,194 ,121 65	,107 ,395 65	,152 ,227 65	,263 [*] ,034 65	,467 ^{**} ,000 65	,198 ,113 65	,198 ,113 65
,277 [*] ,025 65	,277 [*] ,025 65	,277 [*] ,025 65	,099 ,432 65	,023 ,854 65	,308 [*] ,013 65	,138 ,274 65	,348 ^{**} ,004 65	1,000 ^{**} ,000 65	1,000 ^{**} ,000 65

1	-,009 ,940 65	,260* ,036 65	-,069 ,584 65	,169 ,178 65	,077 ,544 65	,426** ,000 65	,131 ,297 65	,129 ,304 65	,338** ,006 65
-,009 ,940 65	1 65	,359** ,003 65	,328** ,008 65	,241 ,053 65	,175 ,164 65	-,057 ,653 65	,362** ,003 65	,191 ,128 65	,265* ,033 65
,260* ,036 65	,359** ,003 65	1 65	,165 ,189 65	,071 ,571 65	-,309* ,012 65	,200 ,110 65	,414** ,001 65	-,107 ,398 65	,243 ,052 65
-,069 ,584 65	,328** ,008 65	,165 ,189 65	1 65	,124 ,324 65	,014 ,911 65	-,150 ,232 65	,133 ,293 65	-,020 ,874 65	,174 ,165 65
,169 ,178 65	,241 ,053 65	,071 ,571 65	,124 ,324 65	1 65	,136 ,279 65	,335** ,006 65	,122 ,332 65	,147 ,243 65	,321** ,009 65
,077 ,544 65	,175 ,164 65	-,309* ,012 65	,014 ,911 65	,136 ,279 65	1 65	,039 ,760 65	-,125 ,322 65	,448** ,000 65	,220 ,078 65
,426** ,000 65	-,057 ,653 65	,200 ,110 65	-,150 ,232 65	,335** ,006 65	,039 ,760 65	1 65	,244* ,050 65	-,032 ,799 65	,089 ,483 65
,131 ,297 65	,362** ,003 65	,414** ,001 65	,133 ,293 65	,122 ,332 65	-,125 ,322 65	,244* ,050 65	1 65	,078 ,539 65	,398** ,001 65
,129 ,304 65	,191 ,128 65	-,107 ,398 65	-,020 ,874 65	,147 ,243 65	,448** ,000 65	-,032 ,799 65	,078 ,539 65	1 65	,198 ,113 65
,338** ,006 65	,265* ,033 65	,243 ,052 65	,174 ,165 65	,321** ,009 65	,220 ,078 65	,089 ,483 65	,398** ,001 65	,198 ,113 65	1 65

,055 ,664 65	,426** ,000 65	,426** ,000 65	-,134 ,288 65	-,069 ,584 65	-,383** ,002 65	,179 ,153 65	,179 ,153 65	-,038 ,765 65	,136 ,278 65
,339** ,006 65	-,057 ,653 65	-,057 ,653 65	,341** ,005 65	,328** ,008 65	-,179 ,154 65	,211 ,091 65	,211 ,091 65	,595** ,000 65	,373** ,002 65
,181 ,148 65	,200 ,110 65	,200 ,110 65	-,011 ,932 65	,165 ,189 65	-,417** ,001 65	,276* ,026 65	,276* ,026 65	,123 ,328 65	,151 ,230 65
,257* ,039 65	-,150 ,232 65	-,150 ,232 65	,540** ,000 65	1,000** ,000 65	-,109 ,386 65	-,152 ,228 65	-,152 ,228 65	,152 ,226 65	,304* ,014 65
,362** ,003 65	,335** ,006 65	,335** ,006 65	,080 ,524 65	,124 ,324 65	-,075 ,553 65	,238 ,056 65	,238 ,056 65	,269* ,030 65	,174 ,165 65
,083 ,513 65	,039 ,760 65	,039 ,760 65	,077 ,541 65	,014 ,911 65	,182 ,146 65	-,222 ,075 65	-,222 ,075 65	,425** ,000 65	,190 ,130 65
,250* ,044 65	1,000** ,000 65	1,000** ,000 65	-,024 ,848 65	-,150 ,232 65	-,359** ,003 65	,323** ,009 65	,323** ,009 65	,118 ,348 65	,108 ,392 65
,468** ,000 65	,244* ,050 65	,244* ,050 65	,195 ,120 65	,133 ,293 65	-,382** ,002 65	,400** ,001 65	,400** ,001 65	,355** ,004 65	,334** ,007 65
,011 ,933 65	-,032 ,799 65	-,032 ,799 65	,043 ,736 65	-,020 ,874 65	,145 ,250 65	,098 ,438 65	,098 ,438 65	,426** ,000 65	,266* ,032 65
,307* ,013 65	,089 ,483 65	,089 ,483 65	,228 ,068 65	,174 ,165 65	-,190 ,130 65	,176 ,161 65	,176 ,161 65	,193 ,124 65	,167 ,184 65

,367** ,003 65	,242 ,053 65	-,028 ,826 65	,063 ,619 65	,179 ,153 65	,184 ,142 65	,184 ,142 65	,184 ,142 65	,398** ,001 65
,060 ,636 65	,037 ,768 65	,384** ,002 65	,271* ,029 65	,211 ,091 65	,273* ,028 65	,273* ,028 65	,273* ,028 65	,492** ,000 65
-,100 ,427 65	,005 ,967 65	,333** ,007 65	,256* ,040 65	,276* ,026 65	-,093 ,461 65	-,093 ,461 65	-,093 ,461 65	,317* ,010 65
,145 ,250 65	,216 ,084 65	,335** ,006 65	,116 ,358 65	-,152 ,228 65	,198 ,114 65	,198 ,114 65	,198 ,114 65	,297* ,016 65
,245* ,050 65	,096 ,447 65	,206 ,100 65	,301* ,015 65	,238 ,056 65	,123 ,327 65	,123 ,327 65	,123 ,327 65	,475** ,000 65
,307* ,013 65	,275* ,027 65	-,008 ,946 65	-,245* ,049 65	-,222 ,075 65	,250* ,045 65	,250* ,045 65	,250* ,045 65	,275* ,026 65
,306* ,013 65	,233 ,062 65	,115 ,363 65	,317** ,010 65	,323** ,009 65	,004 ,972 65	,004 ,972 65	,004 ,972 65	,514** ,000 65
,121 ,339 65	,066 ,601 65	,515** ,000 65	,401** ,001 65	,400** ,001 65	,350** ,004 65	,350** ,004 65	,350** ,004 65	,619** ,000 65
-,116 ,357 65	,234 ,061 65	,057 ,649 65	-,202 ,107 65	,098 ,438 65	,228 ,068 65	,228 ,068 65	,228 ,068 65	,236 ,059 65
,208 ,096 65	,276* ,026 65	,239 ,056 65	,128 ,311 65	,176 ,161 65	,433** ,000 65	,433** ,000 65	,433** ,000 65	,606** ,000 65

,236 ,059 65	,236 ,059 65	,236 ,059 65	,395** ,001 65	,180 ,152 65	,615** ,000 65	,241 ,053 65	,351** ,004 65	,307* ,013 65	,307* ,013 65
,422** ,000 65	,422** ,000 65	,422** ,000 65	,139 ,269 65	,295* ,017 65	,324** ,008 65	,208 ,097 65	,087 ,493 65	,089 ,483 65	,089 ,483 65
,422** ,000 65	,422** ,000 65	,422** ,000 65	,139 ,269 65	,295* ,017 65	,324** ,008 65	,208 ,097 65	,087 ,493 65	,089 ,483 65	,089 ,483 65
,016 ,900 65	,016 ,900 65	,016 ,900 65	,168 ,180 65	,244 ,050 65	,366** ,003 65	,330** ,007 65	,356** ,004 65	,228 ,068 65	,228 ,068 65
,007 ,953 65	,007 ,953 65	,007 ,953 65	-,055 ,665 65	-,115 ,362 65	,252* ,042 65	,210 ,093 65	,179 ,153 65	,174 ,165 65	,174 ,165 65
-,425** ,000 65	-,425** ,000 65	-,425** ,000 65	,216 ,084 65	-,090 ,478 65	-,331** ,007 65	-,207 ,097 65	-,023 ,853 65	-,190 ,130 65	-,190 ,130 65
,123 ,328 65	,123 ,328 65	,123 ,328 65	,102 ,419 65	,006 ,962 65	,321** ,009 65	,067 ,599 65	,052 ,681 65	,176 ,161 65	,176 ,161 65
,123 ,328 65	,123 ,328 65	,123 ,328 65	,102 ,419 65	,006 ,962 65	,321** ,009 65	,067 ,599 65	,052 ,681 65	,176 ,161 65	,176 ,161 65
-,056 ,656 65	-,056 ,656 65	-,056 ,656 65	,131 ,296 65	,132 ,294 65	,482** ,000 65	,343** ,005 65	,519** ,000 65	,193 ,124 65	,193 ,124 65
,027 ,833 65	,027 ,833 65	,027 ,833 65	,303* ,014 65	,251* ,044 65	,319** ,010 65	,257* ,038 65	,335** ,006 65	,167 ,184 65	,167 ,184 65

,055 ,664 65	,339** ,006 65	,181 ,148 65	,257* ,039 65	,362** ,003 65	,083 ,513 65	,250* ,044 65	,468** ,000 65	,011 ,933 65	,307* ,013 65
,426** ,000 65	-,057 ,653 65	,200 ,110 65	-,150 ,232 65	,335** ,006 65	,039 ,760 65	1,000** ,000 65	,244* ,050 65	-,032 ,799 65	,089 ,483 65
,426** ,000 65	-,057 ,653 65	,200 ,110 65	-,150 ,232 65	,335** ,006 65	,039 ,760 65	1,000** ,000 65	,244* ,050 65	-,032 ,799 65	,089 ,483 65
-,134 ,288 65	,341** ,005 65	-,011 ,932 65	,540** ,000 65	,080 ,524 65	,077 ,541 65	-,024 ,848 65	,195 ,120 65	,043 ,736 65	,228 ,068 65
-,069 ,584 65	,328** ,008 65	,165 ,189 65	1,000** ,000 65	,124 ,324 65	,014 ,911 65	-,150 ,232 65	,133 ,293 65	-,020 ,874 65	,174 ,165 65
-,383** ,002 65	-,179 ,154 65	-,417** ,001 65	-,109 ,386 65	-,075 ,553 65	,182 ,146 65	-,359** ,003 65	-,382** ,002 65	,145 ,250 65	-,190 ,130 65
,179 ,153 65	,211 ,091 65	,276* ,026 65	-,152 ,228 65	,238 ,056 65	-,222 ,075 65	,323** ,009 65	,400** ,001 65	,098 ,438 65	,176 ,161 65
,179 ,153 65	,211 ,091 65	,276* ,026 65	-,152 ,228 65	,238 ,056 65	-,222 ,075 65	,323** ,009 65	,400** ,001 65	,098 ,438 65	,176 ,161 65
-,038 ,765 65	,595** ,000 65	,123 ,328 65	,152 ,226 65	,269* ,030 65	,425** ,000 65	,118 ,348 65	,355** ,004 65	,426** ,000 65	,193 ,124 65
,136 ,278 65	,373** ,002 65	,151 ,230 65	,304* ,014 65	,174 ,165 65	,190 ,130 65	,108 ,392 65	,334** ,007 65	,266* ,032 65	,167 ,184 65

,202 ,106 65	,095 ,451 65	,414** ,001 65	,223 ,074 65	,228 ,068 65	,487** ,000 65	,487** ,000 65	,487** ,000 65	,637** ,000 65
,306* ,013 65	,233 ,062 65	,115 ,363 65	,317** ,010 65	,323** ,009 65	,004 ,972 65	,004 ,972 65	,004 ,972 65	,514** ,000 65
,306* ,013 65	,233 ,062 65	,115 ,363 65	,317** ,010 65	,323** ,009 65	,004 ,972 65	,004 ,972 65	,004 ,972 65	,514** ,000 65
,176 ,161 65	,176 ,162 65	,346** ,005 65	,174 ,165 65	,020 ,873 65	,443** ,000 65	,443** ,000 65	,443** ,000 65	,403** ,001 65
,145 ,250 65	,216 ,084 65	,335** ,006 65	,116 ,358 65	-,152 ,228 65	,198 ,114 65	,198 ,114 65	,198 ,114 65	,297* ,016 65
-,191 ,128 65	-,103 ,414 65	-,324** ,008 65	-,547** ,000 65	-,190 ,129 65	-,189 ,132 65	-,189 ,132 65	-,189 ,132 65	-,417** ,001 65
-,014 ,910 65	-,185 ,139 65	,375** ,002 65	,192 ,125 65	1,000** ,000 65	,023 ,853 65	,023 ,853 65	,023 ,853 65	,403** ,001 65
-,014 ,910 65	-,185 ,139 65	,375** ,002 65	,192 ,125 65	1,000** ,000 65	,023 ,853 65	,023 ,853 65	,023 ,853 65	,403** ,001 65
,133 ,292 65	,193 ,124 65	,585** ,000 65	,146 ,247 65	,377** ,002 65	,200 ,111 65	,200 ,111 65	,200 ,111 65	,532** ,000 65
,291* ,019 65	,182 ,148 65	,492** ,000 65	,305* ,014 65	,135 ,285 65	,407** ,001 65	,407** ,001 65	,407** ,001 65	,528** ,000 65

Item_41	Pearson Correlation	,481**	,257*	,428**	,407**	,481**	,367**	,273*	,146	,387**	,156
	Sig. (2-tailed)	,000	,039	,000	,001	,000	,003	,028	,246	,001	,213
	N	65	65	65	65	65	65	65	65	65	65
Item_42	Pearson Correlation	,206	,122	,132	,337**	,206	,103	,310*	,410**	-,014	,114
	Sig. (2-tailed)	,100	,333	,296	,006	,100	,415	,012	,001	,912	,367
	N	65	65	65	65	65	65	65	65	65	65
Item_43	Pearson Correlation	,289*	,380**	,345**	,051	,289*	,385**	,394**	,063	-,041	,155
	Sig. (2-tailed)	,020	,002	,005	,689	,020	,002	,001	,619	,744	,217
	N	65	65	65	65	65	65	65	65	65	65
Item_44	Pearson Correlation	,243	,261*	,407**	,208	,243	,282*	,346**	,055	,112	,257*
	Sig. (2-tailed)	,051	,036	,001	,096	,051	,023	,005	,666	,374	,039
	N	65	65	65	65	65	65	65	65	65	65
Item_45	Pearson Correlation	,147	,133	,194	,069	,147	,216	,158	,107	,073	-,084
	Sig. (2-tailed)	,244	,292	,122	,582	,244	,084	,208	,396	,566	,507
	N	65	65	65	65	65	65	65	65	65	65
Item_46	Pearson Correlation	,249*	,407**	,373**	,498**	,249*	,196	,241	,227	,175	,132
	Sig. (2-tailed)	,046	,001	,002	,000	,046	,118	,053	,069	,164	,295
	N	65	65	65	65	65	65	65	65	65	65
Item_47	Pearson Correlation	,249*	,407**	,373**	,498**	,249*	,196	,241	,227	,175	,132
	Sig. (2-tailed)	,046	,001	,002	,000	,046	,118	,053	,069	,164	,295
	N	65	65	65	65	65	65	65	65	65	65
Item_48	Pearson Correlation	,249*	,407**	,373**	,498**	,249*	,196	,241	,227	,175	,132
	Sig. (2-tailed)	,046	,001	,002	,000	,046	,118	,053	,069	,164	,295
	N	65	65	65	65	65	65	65	65	65	65
Skor_Nilai	Pearson Correlation	,514**	,670**	,718**	,588**	,514**	,499**	,549**	,283*	,316*	,337**
	Sig. (2-tailed)	,000	,000	,000	,000	,000	,000	,000	,023	,010	,006
	N	65	65	65	65	65	65	65	65	65	65

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

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

,236 ,058 65	,236 ,058 65	,236 ,058 65	,170 ,176 65	,361** ,003 65	,365** ,003 65	,259* ,037 65	,072 ,568 65	,208 ,096 65	,208 ,096 65
-,137 ,277 65	-,137 ,277 65	-,137 ,277 65	,142 ,260 65	,175 ,163 65	,171 ,173 65	,366** ,003 65	,328** ,008 65	,276* ,026 65	,276* ,026 65
,145 ,249 65	,145 ,249 65	,145 ,249 65	-,110 ,382 65	,004 ,977 65	,440** ,000 65	,393** ,001 65	,309* ,012 65	,239 ,056 65	,239 ,056 65
,100 ,427 65	,100 ,427 65	,100 ,427 65	-,177 ,158 65	,016 ,902 65	,382** ,002 65	,406** ,001 65	,145 ,249 65	,128 ,311 65	,128 ,311 65
,123 ,328 65	,123 ,328 65	,123 ,328 65	,102 ,419 65	,006 ,962 65	,321** ,009 65	,067 ,599 65	,052 ,681 65	,176 ,161 65	,176 ,161 65
,278* ,025 65	,278* ,025 65	,278* ,025 65	,384** ,002 65	,381** ,002 65	,425** ,000 65	,202 ,107 65	,352** ,004 65	,433** ,000 65	,433** ,000 65
,278* ,025 65	,278* ,025 65	,278* ,025 65	,384** ,002 65	,381** ,002 65	,425** ,000 65	,202 ,107 65	,352** ,004 65	,433** ,000 65	,433** ,000 65
,278* ,025 65	,278* ,025 65	,278* ,025 65	,384** ,002 65	,381** ,002 65	,425** ,000 65	,202 ,107 65	,352** ,004 65	,433** ,000 65	,433** ,000 65
,414** ,001 65	,414** ,001 65	,414** ,001 65	,268* ,031 65	,382** ,002 65	,734** ,000 65	,547** ,000 65	,497** ,000 65	,606** ,000 65	,606** ,000 65

[illegible]

,202 ,106 65	,306* ,013 65	,306* ,013 65	,176 ,161 65	,145 ,250 65	-,191 ,128 65	-,014 ,910 65	-,014 ,910 65	,133 ,292 65	,291* ,019 65
,095 ,451 65	,233 ,062 65	,233 ,062 65	,176 ,162 65	,216 ,084 65	-,103 ,414 65	-,185 ,139 65	-,185 ,139 65	,193 ,124 65	,182 ,148 65
,414** ,001 65	,115 ,363 65	,115 ,363 65	,346** ,005 65	,335** ,006 65	-,324** ,008 65	,375** ,002 65	,375** ,002 65	,585** ,000 65	,492** ,000 65
,223 ,074 65	,317** ,010 65	,317** ,010 65	,174 ,165 65	,116 ,358 65	-,547** ,000 65	,192 ,125 65	,192 ,125 65	,146 ,247 65	,305* ,014 65
,228 ,068 65	,323** ,009 65	,323** ,009 65	,020 ,873 65	-,152 ,228 65	-,190 ,129 65	1,000** ,000 65	1,000** ,000 65	,377** ,002 65	,135 ,285 65
,487** ,000 65	,004 ,972 65	,004 ,972 65	,443** ,000 65	,198 ,114 65	-,189 ,132 65	,023 ,853 65	,023 ,853 65	,200 ,111 65	,407** ,001 65
,487** ,000 65	,004 ,972 65	,004 ,972 65	,443** ,000 65	,198 ,114 65	-,189 ,132 65	,023 ,853 65	,023 ,853 65	,200 ,111 65	,407** ,001 65
,487** ,000 65	,004 ,972 65	,004 ,972 65	,443** ,000 65	,198 ,114 65	-,189 ,132 65	,023 ,853 65	,023 ,853 65	,200 ,111 65	,407** ,001 65
,637** ,000 65	,514** ,000 65	,514** ,000 65	,403** ,001 65	,297* ,016 65	-,417** ,001 65	,403** ,001 65	,403** ,001 65	,532** ,000 65	,528** ,000 65

1	,370** ,002 65	,077 ,540 65	,214 ,086 65	-,014 ,910 65	,443** ,000 65	,443** ,000 65	,443** ,000 65	,514** ,000 65
,370** ,002 65	1 65	,122 ,335 65	,039 ,760 65	-,185 ,139 65	,255* ,041 65	,255* ,041 65	,255* ,041 65	,346** ,005 65
,077 ,540 65	,122 ,335 65	1 65	,530** ,000 65	,375** ,002 65	,193 ,124 65	,193 ,124 65	,193 ,124 65	,550** ,000 65
,214 ,086 65	,039 ,760 65	,530** ,000 65	1 65	,192 ,125 65	,147 ,244 65	,147 ,244 65	,147 ,244 65	,419** ,001 65
-,014 ,910 65	-,185 ,139 65	,375** ,002 65	,192 ,125 65	1 65	,023 ,853 65	,023 ,853 65	,023 ,853 65	,403** ,001 65
,443** ,000 65	,255* ,041 65	,193 ,124 65	,147 ,244 65	,023 ,853 65	1 65	1,000** ,000 65	1,000** ,000 65	,617** ,000 65
,443** ,000 65	,255* ,041 65	,193 ,124 65	,147 ,244 65	,023 ,853 65	1,000** ,000 65	1 65	1,000** ,000 65	,617** ,000 65
,443** ,000 65	,255* ,041 65	,193 ,124 65	,147 ,244 65	,023 ,853 65	1,000** ,000 65	1,000** ,000 65	1 65	,617** ,000 65
,514** ,000 65	,346** ,005 65	,550** ,000 65	,419** ,001 65	,403** ,001 65	,617** ,000 65	,617** ,000 65	,617** ,000 65	1 65

Lampiran: uji coba angket untuk siswa kelas VIII

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Lampiran: Data Tentang Pengujian Hubungan Antara Persepsi Kepribadian Guru Quran Hadis Dengan Prestasi Belajar Siswa di Madrasah Tnasawiyah Raudhatussysubban Sungai Lulut Tahun Ajaran 2017/2018

		Correlations	
		Kepribadian Guru	Prestasi Belajar
Kepribadian Guru	Pearson Correlation	1	,245*
	Sig. (2-tailed)		,049
	N	65	65
Prestasi Belajar	Pearson Correlation	,245*	1
	Sig. (2-tailed)	,049	
	N	65	65
*. Correlation is significant at the 0.05 level (2-tailed).			

Berdasarkan perhitungan *korelasi product moment* menggunakan aplikasi SPSS 21 menunjukkan bahwa $r \text{ hitung} = 0,245 > \text{dari } r \text{ tabel}$ (lampiran) dan $\text{sig.}(2\text{-tailed}) = 0,049 < 0,05$ sehingga H_a diterima dan H_o ditolak. Jadi, terdapat korelasi yang signifikan antara kepribadian guru quran hadis dengan prestasi belajar siswa di Madrsah Tsanawiyah Raudhatussysubban Sungai Lulut Tahun Ajaran 2017/2018.

lampiran

[illegible]

Item_11	Item_12	Item_13	Item_14	Item_15	Item_16	Item_17	Item_18	Item_19	Item_20
,160 ,203 65	,160 ,203 65	,160 ,203 65	,008 ,951 65	,028 ,826 65	,398** ,001 65	,269* ,030 65	-,047 ,708 65	,248* ,046 65	,086 ,496 65
,392** ,001 65	,392** ,001 65	,392** ,001 65	,088 ,487 65	,337** ,006 65	,499** ,000 65	,221 ,077 65	,265* ,033 65	,431** ,000 65	-,175 ,163 65
,369** ,002 65	,369** ,002 65	,369** ,002 65	,199 ,111 65	,083 ,511 65	,379** ,002 65	,306* ,013 65	,244 ,051 65	,450** ,000 65	-,032 ,797 65
,178 ,155 65	,178 ,155 65	,178 ,155 65	,185 ,141 65	,364** ,003 65	,396** ,001 65	,460** ,000 65	,190 ,130 65	,401** ,001 65	,057 ,652 65
,160 ,203 65	,160 ,203 65	,160 ,203 65	,008 ,951 65	,028 ,826 65	,398** ,001 65	,269* ,030 65	-,047 ,708 65	,248* ,046 65	,086 ,496 65
,128 ,310 65	,128 ,310 65	,128 ,310 65	-,129 ,304 65	,102 ,419 65	,353** ,004 65	,161 ,201 65	,013 ,917 65	,242 ,052 65	,129 ,307 65
,174 ,167 65	,174 ,167 65	,174 ,167 65	-,097 ,443 65	,345** ,005 65	,551** ,000 65	,580** ,000 65	,439** ,000 65	,256* ,039 65	-,258* ,038 65
-,262* ,035 65	-,262* ,035 65	-,262* ,035 65	,336** ,006 65	,218 ,082 65	,206 ,100 65	,312* ,011 65	,221 ,077 65	,205 ,101 65	,149 ,236 65
,277* ,025 65	,277* ,025 65	,277* ,025 65	,136 ,282 65	,343** ,005 65	,031 ,804 65	,041 ,744 65	-,083 ,509 65	,278* ,025 65	,254* ,041 65
,134 ,286 65	,134 ,286 65	,134 ,286 65	-,141 ,263 65	-,009 ,940 65	,291* ,019 65	,351** ,004 65	,244* ,050 65	,143 ,256 65	-,177 ,159 65

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Item_41	Item_42	Item_43	Item_44	Item_45	Item_46	Item_47	Item_48	Item_49	Item_50	Skor_Nilai
,161 ,200 65	,124 ,327 65	,481** ,000 65	,206 ,100 65	,289* ,020 65	,243 ,051 65	,147 ,244 65	,249* ,046 65	,249* ,046 65	,249* ,046 65	,511** ,000 65
,397** ,001 65	,316* ,010 65	,257* ,039 65	,122 ,333 65	,380** ,002 65	,261* ,036 65	,133 ,292 65	,407** ,001 65	,407** ,001 65	,407** ,001 65	,663** ,000 65
,329** ,008 65	,316* ,010 65	,428** ,000 65	,132 ,296 65	,345** ,005 65	,407** ,001 65	,194 ,122 65	,373** ,002 65	,373** ,002 65	,373** ,002 65	,706** ,000 65
,214 ,086 65	,324** ,008 65	,407** ,001 65	,337** ,006 65	,051 ,689 65	,208 ,096 65	,069 ,582 65	,498** ,000 65	,498** ,000 65	,498** ,000 65	,591** ,000 65
,161 ,200 65	,124 ,327 65	,481** ,000 65	,206 ,100 65	,289* ,020 65	,243 ,051 65	,147 ,244 65	,249* ,046 65	,249* ,046 65	,249* ,046 65	,511** ,000 65
,239 ,055 65	,262* ,035 65	,367** ,003 65	,103 ,415 65	,385** ,002 65	,282* ,023 65	,216 ,084 65	,196 ,118 65	,196 ,118 65	,196 ,118 65	,497** ,000 65
,367** ,003 65	,303* ,014 65	,273* ,028 65	,310* ,012 65	,394** ,001 65	,346** ,005 65	,158 ,208 65	,241 ,053 65	,241 ,053 65	,241 ,053 65	,540** ,000 65
,170 ,176 65	,415** ,001 65	,146 ,246 65	,410** ,001 65	,063 ,619 65	,055 ,666 65	,107 ,396 65	,227 ,069 65	,227 ,069 65	,227 ,069 65	,294* ,018 65
-,105 ,406 65	,139 ,270 65	,387** ,001 65	-,014 ,912 65	-,041 ,744 65	,112 ,374 65	,073 ,566 65	,175 ,164 65	,175 ,164 65	,175 ,164 65	,308* ,013 65
,216 ,084 65	,098 ,438 65	,156 ,213 65	,114 ,367 65	,155 ,217 65	,257* ,039 65	-,084 ,507 65	,132 ,295 65	,132 ,295 65	,132 ,295 65	,338** ,006 65

1 65	1,000** ,000 65	1,000** ,000 65	-,101 ,422 65	,143 ,256 65	,183 ,144 65	-,011 ,934 65	-,110 ,385 65	,277* ,025 65	-,050 ,692 65
1,000** ,000 65	1 65	1,000** ,000 65	-,101 ,422 65	,143 ,256 65	,183 ,144 65	-,011 ,934 65	-,110 ,385 65	,277* ,025 65	-,050 ,692 65
1,000** ,000 65	1,000** ,000 65	1 65	-,101 ,422 65	,143 ,256 65	,183 ,144 65	-,011 ,934 65	-,110 ,385 65	,277* ,025 65	-,050 ,692 65
-,101 ,422 65	-,101 ,422 65	-,101 ,422 65	1 65	,254* ,041 65	,153 ,224 65	,074 ,556 65	,348** ,005 65	,099 ,432 65	,117 ,353 65
,143 ,256 65	,143 ,256 65	,143 ,256 65	,254* ,041 65	1 65	,261* ,036 65	,336** ,006 65	,257* ,039 65	,023 ,854 65	,030 ,814 65
,183 ,144 65	,183 ,144 65	,183 ,144 65	,153 ,224 65	,261* ,036 65	1 65	,576** ,000 65	,464** ,000 65	,308* ,013 65	-,224 ,073 65
-,011 ,934 65	-,011 ,934 65	-,011 ,934 65	,074 ,556 65	,336** ,006 65	,576** ,000 65	1 65	,482** ,000 65	,138 ,274 65	-,126 ,318 65
-,110 ,385 65	-,110 ,385 65	-,110 ,385 65	,348** ,005 65	,257* ,039 65	,464** ,000 65	,482** ,000 65	1 65	,348** ,004 65	-,133 ,290 65
,277* ,025 65	,277* ,025 65	,277* ,025 65	,099 ,432 65	,023 ,854 65	,308* ,013 65	,138 ,274 65	,348** ,004 65	1 65	,046 ,716 65
-,050 ,692 65	-,050 ,692 65	-,050 ,692 65	,117 ,353 65	,030 ,814 65	-,224 ,073 65	-,126 ,318 65	-,133 ,290 65	,046 ,716 65	1 65

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-,056 ,656 65	,027 ,833 65	,236 ,058 65	-,137 ,277 65	,145 ,249 65	,100 ,427 65	,123 ,328 65	,278* ,025 65	,278* ,025 65	,278* ,025 65	,404** ,001 65
-,056 ,656 65	,027 ,833 65	,236 ,058 65	-,137 ,277 65	,145 ,249 65	,100 ,427 65	,123 ,328 65	,278* ,025 65	,278* ,025 65	,278* ,025 65	,404** ,001 65
-,056 ,656 65	,027 ,833 65	,236 ,058 65	-,137 ,277 65	,145 ,249 65	,100 ,427 65	,123 ,328 65	,278* ,025 65	,278* ,025 65	,278* ,025 65	,404** ,001 65
,131 ,296 65	,303* ,014 65	,170 ,176 65	,142 ,260 65	-,110 ,382 65	-,177 ,158 65	,102 ,419 65	,384** ,002 65	,384** ,002 65	,384** ,002 65	,277* ,025 65
,132 ,294 65	,251* ,044 65	,361** ,003 65	,175 ,163 65	,004 ,977 65	,016 ,902 65	,006 ,962 65	,381** ,002 65	,381** ,002 65	,381** ,002 65	,388** ,001 65
,482** ,000 65	,319** ,010 65	,365** ,003 65	,171 ,173 65	,440** ,000 65	,382** ,002 65	,321** ,009 65	,425** ,000 65	,425** ,000 65	,425** ,000 65	,733** ,000 65
,343** ,005 65	,257* ,038 65	,259* ,037 65	,366** ,003 65	,393** ,001 65	,406** ,001 65	,067 ,599 65	,202 ,107 65	,202 ,107 65	,202 ,107 65	,550** ,000 65
,519** ,000 65	,335** ,006 65	,072 ,568 65	,328** ,008 65	,309* ,012 65	,145 ,249 65	,052 ,681 65	,352** ,004 65	,352** ,004 65	,352** ,004 65	,508** ,000 65
,193 ,124 65	,167 ,184 65	,208 ,096 65	,276* ,026 65	,239 ,056 65	,128 ,311 65	,176 ,161 65	,433** ,000 65	,433** ,000 65	,433** ,000 65	,613** ,000 65
-,138 ,272 65	-,077 ,544 65	,014 ,915 65	,124 ,325 65	-,172 ,170 65	-,215 ,085 65	-,036 ,779 65	-,170 ,176 65	-,170 ,176 65	-,170 ,176 65	-,022 ,863 65

,277 [*] ,025 65	,277 [*] ,025 65	,277 [*] ,025 65	,099 ,432 65	,023 ,854 65	,308 [*] ,013 65	,138 ,274 65	,348 ^{**} ,004 65	1,000 ^{**} ,000 65	,046 ,716 65
,252 [*] ,043 65	,252 [*] ,043 65	,252 [*] ,043 65	,076 ,550 65	,316 [*] ,010 65	,032 ,801 65	,169 ,177 65	-,062 ,626 65	,338 ^{**} ,006 65	,384 ^{**} ,002 65
-,205 ,102 65	-,205 ,102 65	-,205 ,102 65	,117 ,354 65	,111 ,377 65	,569 ^{**} ,000 65	,438 ^{**} ,000 65	,519 ^{**} ,000 65	,265 [*] ,033 65	-,041 ,748 65
,136 ,281 65	,136 ,281 65	,136 ,281 65	-,166 ,188 65	-,136 ,280 65	,175 ,163 65	,218 ,082 65	-,052 ,679 65	,243 ,052 65	,179 ,153 65
,007 ,953 65	,007 ,953 65	,007 ,953 65	-,055 ,665 65	-,115 ,362 65	,252 [*] ,042 65	,210 ,093 65	,179 ,153 65	,174 ,165 65	,084 ,504 65
,035 ,785 65	,035 ,785 65	,035 ,785 65	,285 [*] ,021 65	-,113 ,369 65	,469 ^{**} ,000 65	,211 ,092 65	,235 ,060 65	,321 ^{**} ,009 65	,044 ,728 65
,101 ,423 65	,101 ,423 65	,101 ,423 65	,189 ,131 65	,370 ^{**} ,002 65	,151 ,231 65	,158 ,210 65	,391 ^{**} ,001 65	,220 ,078 65	,055 ,663 65
,422 ^{**} ,000 65	,422 ^{**} ,000 65	,422 ^{**} ,000 65	,139 ,269 65	,295 [*] ,017 65	,324 ^{**} ,008 65	,208 ,097 65	,087 ,493 65	,089 ,483 65	,089 ,483 65
,277 [*] ,025 65	,277 [*] ,025 65	,277 [*] ,025 65	-,053 ,673 65	,198 ,114 65	,476 ^{**} ,000 65	,376 ^{**} ,002 65	,350 ^{**} ,004 65	,398 ^{**} ,001 65	-,283 [*] ,022 65
-,083 ,510 65	-,083 ,510 65	-,083 ,510 65	,194 ,121 65	,107 ,395 65	,152 ,227 65	,263 [*] ,034 65	,467 ^{**} ,000 65	,198 ,113 65	-,255 [*] ,040 65

1	,338** ,006 65	,265* ,033 65	,243 ,052 65	,174 ,165 65	,321** ,009 65	,220 ,078 65	,089 ,483 65	,398** ,001 65	,198 ,113 65
,338** ,006 65	1 65	-,009 ,940 65	,260* ,036 65	-,069 ,584 65	,169 ,178 65	,077 ,544 65	,426** ,000 65	,131 ,297 65	,129 ,304 65
,265* ,033 65	-,009 ,940 65	1 65	,359** ,003 65	,328** ,008 65	,241 ,053 65	,175 ,164 65	-,057 ,653 65	,362** ,003 65	,191 ,128 65
,243 ,052 65	,260* ,036 65	,359** ,003 65	1 65	,165 ,189 65	,071 ,571 65	-,309* ,012 65	,200 ,110 65	,414** ,001 65	-,107 ,398 65
,174 ,165 65	-,069 ,584 65	,328** ,008 65	,165 ,189 65	1 65	,124 ,324 65	,014 ,911 65	-,150 ,232 65	,133 ,293 65	-,020 ,874 65
,321** ,009 65	,169 ,178 65	,241 ,053 65	,071 ,571 65	,124 ,324 65	1 65	,136 ,279 65	,335** ,006 65	,122 ,332 65	,147 ,243 65
,220 ,078 65	,077 ,544 65	,175 ,164 65	-,309* ,012 65	,014 ,911 65	,136 ,279 65	1 65	,039 ,760 65	-,125 ,322 65	,448** ,000 65
,089 ,483 65	,426** ,000 65	-,057 ,653 65	,200 ,110 65	-,150 ,232 65	,335** ,006 65	,039 ,760 65	1 65	,244* ,050 65	-,032 ,799 65
,398** ,001 65	,131 ,297 65	,362** ,003 65	,414** ,001 65	,133 ,293 65	,122 ,332 65	-,125 ,322 65	,244* ,050 65	1 65	,078 ,539 65
,198 ,113 65	,129 ,304 65	,191 ,128 65	-,107 ,398 65	-,020 ,874 65	,147 ,243 65	,448** ,000 65	-,032 ,799 65	,078 ,539 65	1 65

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,193 ,124 65	,167 ,184 65	,208 ,096 65	,276* ,026 65	,239 ,056 65	,128 ,311 65	,176 ,161 65	,433** ,000 65	,433** ,000 65	,433** ,000 65	,613** ,000 65
-,038 ,765 65	,136 ,278 65	,367** ,003 65	,242 ,053 65	-,028 ,826 65	,063 ,619 65	,179 ,153 65	,184 ,142 65	,184 ,142 65	,184 ,142 65	,405** ,001 65
,595** ,000 65	,373** ,002 65	,060 ,636 65	,037 ,768 65	,384** ,002 65	,271* ,029 65	,211 ,091 65	,273* ,028 65	,273* ,028 65	,273* ,028 65	,502** ,000 65
,123 ,328 65	,151 ,230 65	-,100 ,427 65	,005 ,967 65	,333** ,007 65	,256* ,040 65	,276* ,026 65	-,093 ,461 65	-,093 ,461 65	-,093 ,461 65	,313* ,011 65
,152 ,226 65	,304* ,014 65	,145 ,250 65	,216 ,084 65	,335** ,006 65	,116 ,358 65	-,152 ,228 65	,198 ,114 65	,198 ,114 65	,198 ,114 65	,307* ,013 65
,269* ,030 65	,174 ,165 65	,245* ,050 65	,096 ,447 65	,206 ,100 65	,301* ,015 65	,238 ,056 65	,123 ,327 65	,123 ,327 65	,123 ,327 65	,478** ,000 65
,425** ,000 65	,190 ,130 65	,307* ,013 65	,275* ,027 65	-,008 ,946 65	-,245* ,049 65	-,222 ,075 65	,250* ,045 65	,250* ,045 65	,250* ,045 65	,300* ,015 65
,118 ,348 65	,108 ,392 65	,306* ,013 65	,233 ,062 65	,115 ,363 65	,317** ,010 65	,323** ,009 65	,004 ,972 65	,004 ,972 65	,004 ,972 65	,508** ,000 65
,355** ,004 65	,334** ,007 65	,121 ,339 65	,066 ,601 65	,515** ,000 65	,401** ,001 65	,400** ,001 65	,350** ,004 65	,350** ,004 65	,350** ,004 65	,600** ,000 65
,426** ,000 65	,266* ,032 65	-,116 ,357 65	,234 ,061 65	,057 ,649 65	-,202 ,107 65	,098 ,438 65	,228 ,068 65	,228 ,068 65	,228 ,068 65	,247* ,048 65

[illegible]

[illegible]

[illegible]

[illegible]

,193 ,124 65	,167 ,184 65	,208 ,096 65	,276* ,026 65	,239 ,056 65	,128 ,311 65	,176 ,161 65	,433** ,000 65	,433** ,000 65	,433** ,000 65	,613** ,000 65
,339** ,006 65	,305* ,014 65	,202 ,106 65	,095 ,451 65	,414** ,001 65	,223 ,074 65	,228 ,068 65	,487** ,000 65	,487** ,000 65	,487** ,000 65	,634** ,000 65
,118 ,348 65	,108 ,392 65	,306* ,013 65	,233 ,062 65	,115 ,363 65	,317** ,010 65	,323** ,009 65	,004 ,972 65	,004 ,972 65	,004 ,972 65	,508** ,000 65
,118 ,348 65	,108 ,392 65	,306* ,013 65	,233 ,062 65	,115 ,363 65	,317** ,010 65	,323** ,009 65	,004 ,972 65	,004 ,972 65	,004 ,972 65	,508** ,000 65
,119 ,345 65	,342** ,005 65	,176 ,161 65	,176 ,162 65	,346** ,005 65	,174 ,165 65	,020 ,873 65	,443** ,000 65	,443** ,000 65	,443** ,000 65	,407** ,001 65
,259* ,037 65	-,103 ,413 65	-,111 ,380 65	,339** ,006 65	-,082 ,517 65	-,312* ,011 65	-,241 ,053 65	,072 ,567 65	,072 ,567 65	,072 ,567 65	,009 ,945 65
,152 ,226 65	,304* ,014 65	,145 ,250 65	,216 ,084 65	,335** ,006 65	,116 ,358 65	-,152 ,228 65	,198 ,114 65	,198 ,114 65	,198 ,114 65	,307* ,013 65
-,114 ,368 65	-,220 ,078 65	-,191 ,128 65	-,103 ,414 65	-,324** ,008 65	-,547** ,000 65	-,190 ,129 65	-,189 ,132 65	-,189 ,132 65	-,189 ,132 65	-,405** ,001 65
,377** ,002 65	,135 ,285 65	-,014 ,910 65	-,185 ,139 65	,375** ,002 65	,192 ,125 65	1,000** ,000 65	,023 ,853 65	,023 ,853 65	,023 ,853 65	,393** ,001 65
,377** ,002 65	,135 ,285 65	-,014 ,910 65	-,185 ,139 65	,375** ,002 65	,192 ,125 65	1,000** ,000 65	,023 ,853 65	,023 ,853 65	,023 ,853 65	,393** ,001 65

Item_41	Pearson Correlation	,161	,397**	,329**	,214	,161	,239	,367**	,170	-,105	,216
	Sig. (2-tailed)	,200	,001	,008	,086	,200	,055	,003	,176	,406	,084
	N	65	65	65	65	65	65	65	65	65	65
Item_42	Pearson Correlation	,124	,316*	,316*	,324**	,124	,262*	,303*	,415**	,139	,098
	Sig. (2-tailed)	,327	,010	,010	,008	,327	,035	,014	,001	,270	,438
	N	65	65	65	65	65	65	65	65	65	65
Item_43	Pearson Correlation	,481**	,257*	,428**	,407**	,481**	,367**	,273*	,146	,387**	,156
	Sig. (2-tailed)	,000	,039	,000	,001	,000	,003	,028	,246	,001	,213
	N	65	65	65	65	65	65	65	65	65	65
Item_44	Pearson Correlation	,206	,122	,132	,337**	,206	,103	,310*	,410**	-,014	,114
	Sig. (2-tailed)	,100	,333	,296	,006	,100	,415	,012	,001	,912	,367
	N	65	65	65	65	65	65	65	65	65	65
Item_45	Pearson Correlation	,289*	,380**	,345**	,051	,289*	,385**	,394**	,063	-,041	,155
	Sig. (2-tailed)	,020	,002	,005	,689	,020	,002	,001	,619	,744	,217
	N	65	65	65	65	65	65	65	65	65	65
Item_46	Pearson Correlation	,243	,261*	,407**	,208	,243	,282*	,346**	,055	,112	,257*
	Sig. (2-tailed)	,051	,036	,001	,096	,051	,023	,005	,666	,374	,039
	N	65	65	65	65	65	65	65	65	65	65
Item_47	Pearson Correlation	,147	,133	,194	,069	,147	,216	,158	,107	,073	-,084
	Sig. (2-tailed)	,244	,292	,122	,582	,244	,084	,208	,396	,566	,507
	N	65	65	65	65	65	65	65	65	65	65
Item_48	Pearson Correlation	,249*	,407**	,373**	,498**	,249*	,196	,241	,227	,175	,132
	Sig. (2-tailed)	,046	,001	,002	,000	,046	,118	,053	,069	,164	,295
	N	65	65	65	65	65	65	65	65	65	65
Item_49	Pearson Correlation	,249*	,407**	,373**	,498**	,249*	,196	,241	,227	,175	,132
	Sig. (2-tailed)	,046	,001	,002	,000	,046	,118	,053	,069	,164	,295
	N	65	65	65	65	65	65	65	65	65	65
Item_50	Pearson Correlation	,249*	,407**	,373**	,498**	,249*	,196	,241	,227	,175	,132
	Sig. (2-tailed)	,046	,001	,002	,000	,046	,118	,053	,069	,164	,295
	N	65	65	65	65	65	65	65	65	65	65
Skor_Nilai	Pearson Correlation	,511**	,663**	,706**	,591**	,511**	,497**	,540**	,294*	,308*	,338**
	Sig. (2-tailed)	,000	,000	,000	,000	,000	,000	,000	,018	,013	,006
	N	65	65	65	65	65	65	65	65	65	65

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

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

-,056 ,656 65	-,056 ,656 65	-,056 ,656 65	,131 ,296 65	,132 ,294 65	,482** ,000 65	,343** ,005 65	,519** ,000 65	,193 ,124 65	-,138 ,272 65
,027 ,833 65	,027 ,833 65	,027 ,833 65	,303* ,014 65	,251* ,044 65	,319** ,010 65	,257* ,038 65	,335** ,006 65	,167 ,184 65	-,077 ,544 65
,236 ,058 65	,236 ,058 65	,236 ,058 65	,170 ,176 65	,361** ,003 65	,365** ,003 65	,259* ,037 65	,072 ,568 65	,208 ,096 65	,014 ,915 65
-,137 ,277 65	-,137 ,277 65	-,137 ,277 65	,142 ,260 65	,175 ,163 65	,171 ,173 65	,366** ,003 65	,328** ,008 65	,276* ,026 65	,124 ,325 65
,145 ,249 65	,145 ,249 65	,145 ,249 65	-,110 ,382 65	,004 ,977 65	,440** ,000 65	,393** ,001 65	,309* ,012 65	,239 ,056 65	-,172 ,170 65
,100 ,427 65	,100 ,427 65	,100 ,427 65	-,177 ,158 65	,016 ,902 65	,382** ,002 65	,406** ,001 65	,145 ,249 65	,128 ,311 65	-,215 ,085 65
,123 ,328 65	,123 ,328 65	,123 ,328 65	,102 ,419 65	,006 ,962 65	,321** ,009 65	,067 ,599 65	,052 ,681 65	,176 ,161 65	-,036 ,779 65
,278* ,025 65	,278* ,025 65	,278* ,025 65	,384** ,002 65	,381** ,002 65	,425** ,000 65	,202 ,107 65	,352** ,004 65	,433** ,000 65	-,170 ,176 65
,278* ,025 65	,278* ,025 65	,278* ,025 65	,384** ,002 65	,381** ,002 65	,425** ,000 65	,202 ,107 65	,352** ,004 65	,433** ,000 65	-,170 ,176 65
,278* ,025 65	,278* ,025 65	,278* ,025 65	,384** ,002 65	,381** ,002 65	,425** ,000 65	,202 ,107 65	,352** ,004 65	,433** ,000 65	-,170 ,176 65
,404** ,001 65	,404** ,001 65	,404** ,001 65	,277* ,025 65	,388** ,001 65	,733** ,000 65	,550** ,000 65	,508** ,000 65	,613** ,000 65	-,022 ,863 65

,193 ,124 65	-,038 ,765 65	,595** ,000 65	,123 ,328 65	,152 ,226 65	,269* ,030 65	,425** ,000 65	,118 ,348 65	,355** ,004 65	,426** ,000 65
,167 ,184 65	,136 ,278 65	,373** ,002 65	,151 ,230 65	,304* ,014 65	,174 ,165 65	,190 ,130 65	,108 ,392 65	,334** ,007 65	,266* ,032 65
,208 ,096 65	,367** ,003 65	,060 ,636 65	-,100 ,427 65	,145 ,250 65	,245* ,050 65	,307* ,013 65	,306* ,013 65	,121 ,339 65	-,116 ,357 65
,276* ,026 65	,242 ,053 65	,037 ,768 65	,005 ,967 65	,216 ,084 65	,096 ,447 65	,275* ,027 65	,233 ,062 65	,066 ,601 65	,234 ,061 65
,239 ,056 65	-,028 ,826 65	,384** ,002 65	,333** ,007 65	,335** ,006 65	,206 ,100 65	-,008 ,946 65	,115 ,363 65	,515** ,000 65	,057 ,649 65
,128 ,311 65	,063 ,619 65	,271* ,029 65	,256* ,040 65	,116 ,358 65	,301* ,015 65	-,245* ,049 65	,317** ,010 65	,401** ,001 65	-,202 ,107 65
,176 ,161 65	,179 ,153 65	,211 ,091 65	,276* ,026 65	-,152 ,228 65	,238 ,056 65	-,222 ,075 65	,323** ,009 65	,400** ,001 65	,098 ,438 65
,433** ,000 65	,184 ,142 65	,273* ,028 65	-,093 ,461 65	,198 ,114 65	,123 ,327 65	,250* ,045 65	,004 ,972 65	,350** ,004 65	,228 ,068 65
,433** ,000 65	,184 ,142 65	,273* ,028 65	-,093 ,461 65	,198 ,114 65	,123 ,327 65	,250* ,045 65	,004 ,972 65	,350** ,004 65	,228 ,068 65
,433** ,000 65	,184 ,142 65	,273* ,028 65	-,093 ,461 65	,198 ,114 65	,123 ,327 65	,250* ,045 65	,004 ,972 65	,350** ,004 65	,228 ,068 65
,405** ,001 65	,502** ,000 65	,313* ,011 65	,307* ,013 65	,478** ,000 65	,300* ,015 65	,508** ,000 65	,600** ,000 65	,247* ,048 65	,613** ,000 65

,193 ,124 65	,339** ,006 65	,118 ,348 65	,118 ,348 65	,119 ,345 65	,259* ,037 65	,152 ,226 65	-,114 ,368 65	,377** ,002 65	,377** ,002 65
,167 ,184 65	,305* ,014 65	,108 ,392 65	,108 ,392 65	,342** ,005 65	-,103 ,413 65	,304* ,014 65	-,220 ,078 65	,135 ,285 65	,135 ,285 65
,208 ,096 65	,202 ,106 65	,306* ,013 65	,306* ,013 65	,176 ,161 65	-,111 ,380 65	,145 ,250 65	-,191 ,128 65	-,014 ,910 65	-,014 ,910 65
,276* ,026 65	,095 ,451 65	,233 ,062 65	,233 ,062 65	,176 ,162 65	,339** ,006 65	,216 ,084 65	-,103 ,414 65	-,185 ,139 65	-,185 ,139 65
,239 ,056 65	,414** ,001 65	,115 ,363 65	,115 ,363 65	,346** ,005 65	-,082 ,517 65	,335** ,006 65	-,324** ,008 65	,375** ,002 65	,375** ,002 65
,128 ,311 65	,223 ,074 65	,317** ,010 65	,317** ,010 65	,174 ,165 65	-,312* ,011 65	,116 ,358 65	-,547** ,000 65	,192 ,125 65	,192 ,125 65
,176 ,161 65	,228 ,068 65	,323** ,009 65	,323** ,009 65	,020 ,873 65	-,241 ,053 65	-,152 ,228 65	-,190 ,129 65	1,000** ,000 65	1,000** ,000 65
,433** ,000 65	,487** ,000 65	,004 ,972 65	,004 ,972 65	,443** ,000 65	,072 ,567 65	,198 ,114 65	-,189 ,132 65	,023 ,853 65	,023 ,853 65
,433** ,000 65	,487** ,000 65	,004 ,972 65	,004 ,972 65	,443** ,000 65	,072 ,567 65	,198 ,114 65	-,189 ,132 65	,023 ,853 65	,023 ,853 65
,433** ,000 65	,487** ,000 65	,004 ,972 65	,004 ,972 65	,443** ,000 65	,072 ,567 65	,198 ,114 65	-,189 ,132 65	,023 ,853 65	,023 ,853 65
,634** ,000 65	,508** ,000 65	,508** ,000 65	,407** ,001 65	,009 ,945 65	,307* ,013 65	-,405** ,001 65	,393** ,001 65	,393** ,001 65	,538** ,000 65

1	,407** ,001 65 65	,133 ,292 65 65	,193 ,124 65 65	,585** ,000 65 65	,146 ,247 65 65	,377** ,002 65 65	,200 ,111 65 65	,200 ,111 65 65	,200 ,111 65 65	,538** ,000 65 65
,407** ,001 65 65	1 65	,291* ,019 65 65	,182 ,148 65 65	,492** ,000 65 65	,305* ,014 65 65	,135 ,285 65 65	,407** ,001 65 65	,407** ,001 65 65	,407** ,001 65 65	,523** ,000 65 65
,133 ,292 65 65	,291* ,019 65 65	1 65	,370** ,002 65 65	,077 ,540 65 65	,214 ,086 65 65	-,014 ,910 65 65	,443** ,000 65 65	,443** ,000 65 65	,443** ,000 65 65	,511** ,000 65 65
,193 ,124 65 65	,182 ,148 65 65	,370** ,002 65 65	1 65	,122 ,335 65 65	,039 ,760 65 65	-,185 ,139 65 65	,255* ,041 65 65	,255* ,041 65 65	,255* ,041 65 65	,365** ,003 65 65
,585** ,000 65 65	,492** ,000 65 65	,077 ,540 65 65	,122 ,335 65 65	1 65	,530** ,000 65 65	,375** ,002 65 65	,193 ,124 65 65	,193 ,124 65 65	,193 ,124 65 65	,541** ,000 65 65
,146 ,247 65 65	,305* ,014 65 65	,214 ,086 65 65	,039 ,760 65 65	,530** ,000 65 65	1 65	,192 ,125 65 65	,147 ,244 65 65	,147 ,244 65 65	,147 ,244 65 65	,400** ,001 65 65
,377** ,002 65 65	,135 ,285 65 65	-,014 ,910 65 65	-,185 ,139 65 65	,375** ,002 65 65	,192 ,125 65 65	1 65	,023 ,853 65 65	,023 ,853 65 65	,023 ,853 65 65	,393** ,001 65 65
,200 ,111 65 65	,407** ,001 65 65	,443** ,000 65 65	,255* ,041 65 65	,193 ,124 65 65	,147 ,244 65 65	,023 ,853 65 65	1 ,000 65 65	1,000** ,000 65 65	1,000** ,000 65 65	,615** ,000 65 65
,200 ,111 65 65	,407** ,001 65 65	,443** ,000 65 65	,255* ,041 65 65	,193 ,124 65 65	,147 ,244 65 65	,023 ,853 65 65	1,000** ,000 65 65	1 65	1,000** ,000 65 65	,615** ,000 65 65
,200 ,111 65 65	,407** ,001 65 65	,443** ,000 65 65	,255* ,041 65 65	,193 ,124 65 65	,147 ,244 65 65	,023 ,853 65 65	1,000** ,000 65 65	1,000** ,000 65 65	1 65	,615** ,000 65 65
,538** ,000 65 65	,523** ,000 65 65	,511** ,000 65 65	,365** ,003 65 65	,541** ,000 65 65	,400** ,001 65 65	,393** ,001 65 65	,615** ,000 65 65	,615** ,000 65 65	,615** ,000 65 65	1 65

Lampiran

No	Nama	Nilai
1	Siti Jauharah Darmali	77
2	Nanda Amelia	75
3	Putri Andriani	79
4	Rina	75
5	Nina Nurindriyani	82
6	Rusna	75
7	Yati Octavia	78
8	Elya Astuti	76
9	Raida Adha	77
10	Annisa Nabila	75
11	Sri Rahayu	79
12	Yasinta Aprilia	79
13	Tina Ariani	75
14	Anisya Oktavia	78
15	Salma	77
16	Siti Aisyah	80
17	Sabrina	79
18	Syarifah Nisa Azzahro	78
19	Hayati	79
20	Heni Anggia Nazuarini	81
21	Hairunnisa	82
22	Nadira Amelia	82
23	Halimah	85

24	Nurhasanah	75
25	Saidatina Al Karomah	77
26	Syarifah Gemar	78
27	Fera Aulia Dewi	78
28	Indriana Von Seca	78
29	Rahma Dina	77
30	Faradia	78
31	Saroh	78
32	Leha	77
33	Anida	76
34	Fitria	76
35	Adis Amalia	77
36	Selvi Fitriati	77
37	Norma Rasima	80
38	Helda	79
39	muslimah	77
40	Naupal	81
41	M. Samsul Hasbi	78
42	Aldi Aditya Sarman	81
43	Ahmad Alfianor	75
44	Akhmad Aldi	77
45	Aqmal Hidayat	77
46	Rio Rinaldi Anggara	84
47	Muhammad Nur Hafisz Anshari	80
48	Muhammad Supria	77

49	M. Syarif Rizki	80
50	Taufiq Qur Rahman	81
51	Arya Pratama	76
52	Kipli	78
53	Muhammad Iqbal/Arbain	80
54	Ahmad Surya	79
55	M. Rizal	78
56	Hafidz Azhari	75
57	Muhajir	77
58	Muhammad Luthfi Azmi	80
59	Arip Budiman	76
60	Akhmad Raffi Perdana	78
61	Ahmad Fauzi Efendi	78
62	Muhammad Rizky Firmansyah	75
63	Luthfianda Saputra	75
64	Muhammad Arfani Hakim	76
65	muhammad Raihan	77

LAMPIRAN

Tabel kerja untuk mencari standar deviasi total

X	F	FX	FX²
75	9	675	50625
76	5	380	28880
77	13	1001	77077
78	10	780	60840
79	7	553	43687
80	8	640	51200
81	4	324	26244
82	5	410	33620
84	2	168	14112
85	2	170	14450
N=65		5101	400735

Lampiran

statistik	kepribadian guru Quran Hadis		
	Tinggi	sedang	Rendah
	75	75	75
	75	75	75
	75	76	75
	77	76	75
	77	77	76
	77	77	76
	77	77	76
	77	77	77
	78	77	77
	78	77	78
	79	78	78
	79	78	78
	79	78	80
	80	78	80
	81	78	80
	81	79	84
	82	79	
	82	79	
	82	79	
	82	80	
	85	80	
		80	
		80	
		81	
		81	
		82	
		84	
		85	
	1658	2203	1240
n	21	28	16
P	0,32	0,44	0,24
M	5,181	5,006	5,166

NO	X	F	FX
1	174	4	696
2	173	2	346
3	171	1	171
4	170	2	340
5	168	2	336
6	166	1	166
7	165	3	495
8	164	2	328
9	161	2	322
10	158	1	158
11	157	1	157
12	154	1	154
13	153	5	765
14	151	9	1359
15	150	1	150
16	147	1	147
17	146	3	438
18	144	2	288
19	143	4	572
20	140	1	140
21	138	2	276
22	135	1	135
23	134	1	134
24	132	1	132
25	129	2	258
26	126	1	126
27	125	1	125
28	124	1	124
29	122	4	488
30	121	1	121
31	120	1	120
32	117	1	117
Jumlah		65	9684

Gol	n	p	0	(or-ot)	(or-ot) ²	(Or-0t) ²	M	(Or-ot) (M)
						p		
			0					
tinggi	21	0,32		0,35761	0,127885	0,39965	5,181	1,85277741
			0,35761					
sedang	28	0,44		0,04674	0,002185	0,00497	5,006	0,23398044
			0,31087					
rendah	16	0,24		0,31087	0,09664	0,40267	5,166	1,60595442
			0					
	65	1	-	-	-	0,80729	-	3,69271227

lampiran

Tabel Harga Kritik dari r Product Moment					
N	Taraf Signifikan		N	Taraf Signifikan	
	5%	1%		5%	1%
3	0,997		38	0,320	0,413
4	0,950	0,999	39	0,316	0,408
5	0,878	0,990	40	0,312	0,403
6	0,811	0,959	41	0,308	0,398
7	0,754	0,917	42	0,304	0,393
8	0,707	0,874	43	0,301	0,389
9	0,666	0,834	44	0,297	0,384
10	0,632	0,798	45	0,294	0,380
11	0,602	0,765	46	0,291	0,376
12	0,576	0,735	47	0,288	0,372
13	0,553	0,708	48	0,284	0,368
14	0,532	0,684	49	0,281	0,364
15	0,514	0,661	50	0,279	0,361
16	0,497	0,641	55	0,266	0,345
17	0,482	0,623	60	0,254	0,330
18	0,468	0,606	65	0,244	0,317
19	0,456	0,590	70	0,235	0,306
20	0,444	0,575	75	0,227	0,296
21	0,433	0,561	80	0,220	0,286
22	0,423	0,549	85	0,213	0,278
23	0,413	0,537	90	0,207	0,270
24	0,404	0,526	95	0,202	0,263
25	0,396	0,515	100	0,195	0,236
26	0,380	0,505	125	0,176	0,230
27	0,381	0,496	150	0,159	0,210
28	0,374	0,487	175	0,146	0,194
29	0,367	0,478	200	0,138	0,181
30	0,361	0,470	300	0,113	0,148
31	0,355	0,463	400	0,098	0,128
32	0,349	0,456	500	0,088	0,115
33	0,344	0,449	600	0,080	0,105
34	0,339	0,442	700	0,074	0,097
35	0,334	0,436	800	0,070	0,091
36	0,329	0,430	900	0,065	0,086
37	0,325	0,424	1000	0,062	0,081
		0,418			

lampiran

Tabel Ordinatif pada Kurva Normal					
P	P	Ordinat	P	P	Ordinat
0,005	0,995	0,01446	0,255	0,745	0,32111
0,010	0,990	0,02665	0,260	0,740	0,32437
0,015	0,985	0,03787	0,265	0,735	0,32754
0,020	0,980	0,04842	0,270	0,730	0,33065
0,025	0,975	0,05845	0,275	0,725	0,33367
0,030	0,970	0,06804	0,280	0,720	0,33662
0,035	0,965	0,07727	0,285	0,715	0,33950
0,040	0,960	0,08617	0,290	0,710	0,34230
0,045	0,955	0,09479	0,295	0,705	0,34534
0,050	0,950	0,10314	0,300	0,700	0,34769
0,055	0,945	0,11124	0,305	0,695	0,35028
0,060	0,940	0,11912	0,310	0,690	0,35279
0,065	0,935	0,12679	0,315	0,685	0,35524
0,070	0,930	0,13427	0,320	0,680	0,35761
0,075	0,925	0,14156	0,325	0,675	0,35992
0,080	0,920	0,14867	0,330	0,670	0,36215
0,085	0,915	0,15561	0,335	0,665	0,36431
0,090	0,910	0,16239	0,340	0,660	0,36641
0,095	0,905	0,16902	0,345	0,655	0,36844
0,100	0,900	0,17550	0,350	0,650	0,37040
0,115	0,898	0,18184	0,335	0,645	0,37229
0,110	0,890	0,18804	0,360	0,640	0,37412
0,115	0,885	0,19410	0,365	0,635	0,37588
0,120	0,880	0,20004	0,370	0,630	0,37757
0,125	0,875	0,20585	0,375	0,625	0,37920
0,130	0,870	0,21155	0,380	0,620	0,38076
0,135	0,865	0,21712	0,385	0,615	0,38225
0,140	0,860	0,22258	0,390	0,610	0,38368
0,145	0,855	0,22792	0,395	0,605	0,38504
0,150	0,850	0,23316	0,400	0,600	0,38634
0,155	0,845	0,23829	0,405	0,595	0,38758
0,160	0,840	0,24331	0,410	0,590	0,38875
0,165	0,835	0,24823	0,415	0,585	0,38985
0,170	0,830	0,25305	0,420	0,580	0,39089
0,175	0,825	0,25778	0,425	0,575	0,39187

Lampiran

0,180	0,820				
0,185	0,815				
0,190	0,810	0,26240			
0,195	0,805	0,26693	0,430	0,570	0,39279
0,200	0,800	0,27137	0,435	0,565	0,39362
		0,27571	0,440	0,560	0,39442
		0,27996	0,445	0,555	0,39515
0,205	0,795		0,450	0,550	0,39681
0,210	0,790	0,28413			
0,215	0,785	0,28820	0,455	0,545	0,39640
0,220	0,780	0,29219	0,460	0,540	0,39694
0,225	0,775	0,29609	0,465	0,535	0,39741
		0,29991	0,470	0,530	0,39781
			0,475	0,525	0,39816
0,230	0,770	0,30356			
0,235	0,765	0,30730	0,480	0,520	0,39844
0,240	0,760	0,31087	0,485	0,515	0,39866
0,245	0,755	0,31437	0,490	0,510	0,39882
0,250	0,750	0,31778	0,495	0,505	0,39891
			0,500	0,500	0,39894

Reliability

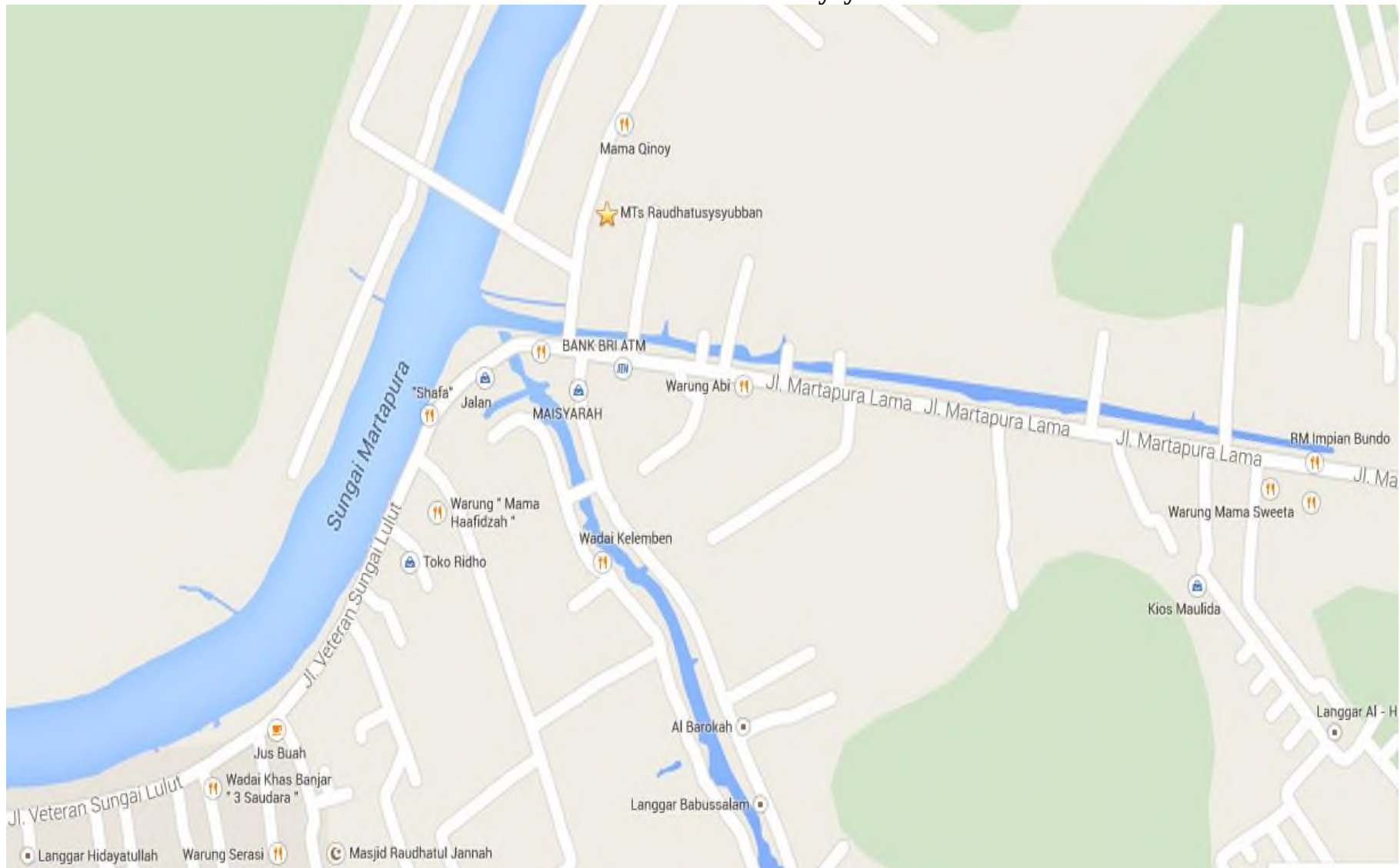
Case Processing Summary			
		N	%
Cases	Valid	65	100,0
	Excluded ^a	0	,0
	Total	65	100,0
a. Listwise deletion based on all variables in the procedure.			

Reliability Statistics	
Cronbach's Alpha	N of Items
,741	49

Item-Total Statistics				
	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Cronbach's Alpha if Item Deleted
Item_1	294,88	1050,297	,498	,735
Item_2	294,89	1045,535	,659	,734
Item_3	294,63	1039,393	,707	,732
Item_4	294,91	1046,804	,573	,734
Item_5	294,88	1050,297	,498	,735
Item_6	294,94	1048,246	,480	,735
Item_7	296,37	1038,049	,527	,732
Item_8	294,97	1060,468	,262	,738
Item_9	294,66	1059,759	,297	,738
Item_10	294,69	1062,310	,323	,738
Item_11	294,62	1051,897	,393	,736
Item_12	294,62	1051,897	,393	,736
Item_13	294,62	1051,897	,393	,736
Item_14	294,68	1061,597	,248	,738
Item_15	294,74	1061,352	,369	,738

Item_16	294,97	1038,905	,724	,732
Item_17	295,60	1042,212	,527	,733
Item_18	295,29	1042,773	,474	,734
Item_19	294,80	1048,944	,594	,735
Item_20	294,80	1048,944	,594	,735
Item_21	294,62	1056,365	,381	,737
Item_22	295,26	1052,040	,476	,736
Item_23	294,89	1058,723	,296	,737
Item_24	294,89	1062,223	,280	,738
Item_25	294,46	1051,190	,458	,735
Item_26	294,68	1056,472	,247	,737
Item_27	294,86	1047,371	,496	,734
Item_28	295,28	1037,766	,601	,732
Item_29	294,66	1063,040	,215	,739
Item_30	294,80	1048,944	,594	,735
Item_31	295,14	1040,590	,623	,733
Item_32	294,86	1047,371	,496	,734
Item_33	294,86	1047,371	,496	,734
Item_34	294,69	1053,935	,383	,736
Item_35	294,89	1062,223	,280	,738
Item_36	294,34	1087,852	-,430	,745
Item_37	294,85	1052,945	,382	,736
Item_38	294,85	1052,945	,382	,736
Item_39	295,05	1047,638	,515	,735
Item_40	294,92	1050,635	,513	,735
Item_41	294,42	1053,997	,501	,736
Item_42	294,60	1059,619	,329	,738
Item_43	295,11	1049,348	,535	,735
Item_44	295,06	1052,496	,399	,736
Item_45	294,85	1052,945	,382	,736
Item_46	294,71	1043,429	,603	,733
Item_47	294,71	1043,429	,603	,733
Item_48	294,71	1043,429	,603	,733
Skor_Nilai	148,98	268,359	1,000	,921

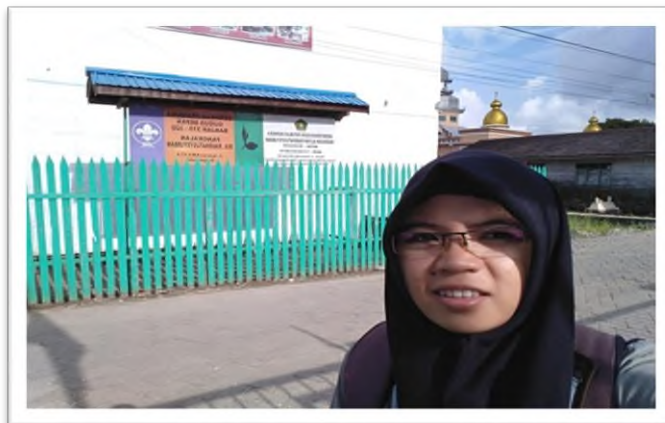
Peta Lokasi MTs Raudhatussyubban



Lampiran:



**Depan halaman Madrasah Tsanawiyah Raudhatussyisubban
Sungai Lulut**



**Proses Penulis mencari data tentang
Madrasah Tsanawiyah Raudhatussyisubban**



Alokasi parkir sekolah



**Bapak. Abdul Hakim S.H.I Kepala Sekolah
Madrasah Tsanawiyah Raudhatussyisubban**



para dewan guru dan anak murid dalam melaksanakan kegiatan sekolah



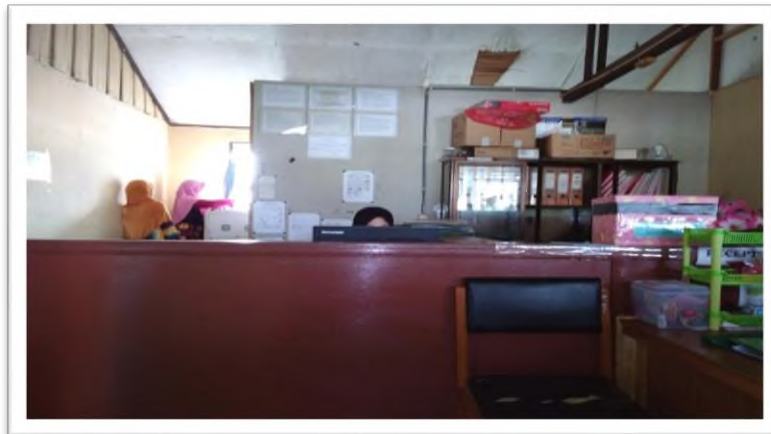
Para pelajar Tsanawiyah melaksanakan kegiatan ekstra kurikuler yaitu kegiatan pramuka, dan keagamaan



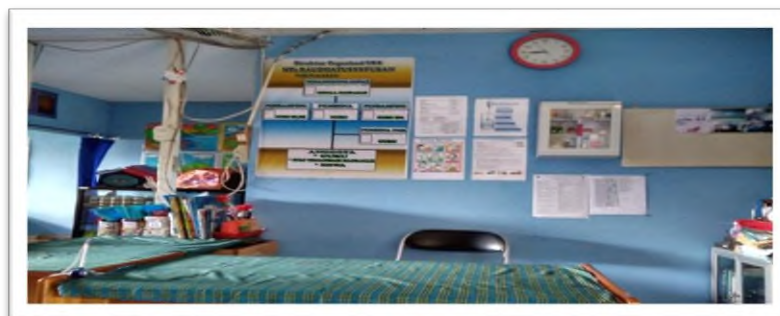
Melaksanakan kegiatan wajib setiap pagi senin yaitu upacara



**Kegiatan ekstra kurikuler sekolah MTS. Raudhatussyisubban
PMI di ruangan khusus untuk praktik**



Ruang TU sekolah Tsanawiyah



Ruang UKS sekolah

Ruang kelas Tsanawiyah



RIWAYAT HIDUP

1. Nama Lengkap : Jamilah
2. Tempat dan tanggal lahir : Handil Buluan, 05 Juni 1994
3. Agama : Islam
4. Kebangsaan : Indonesia
5. Status perkawinan : Belum kawin
6. Alamat : Jl.Martapura Lama KM.11,500 RT.004
Sungai Tabuk .
7. Pendidikan
 - a. TK RA Kasih Ibu Handil Buluan Tahun Ajaran 2000
 - b. SDN Gudang Hirang 3 Handil Buluan Tahun Ajaran 2007
 - c. MTS Raudhatussyubban Sungai Lulut Tahun Ajaran 2010
 - d. Paket C Setara SMA di PONPES AL-Mursyidul Amin Gambut Tahun Ajaran 2013
 - e. UIN Antasari Banjarmasin Fakultas Tarbiyah dan Keguruan Jurusan PAI
8. Orang tua
 - Ayah
Nama : Asrani
Pekerjaan : Wiraswasta
Alamat : Jl.Martapura Lama KM.11,500 RT.004
Sungai Tabuk
 - Ibu
Nama : Salasiah
Pekerjaan : Ibu Rumah Tangga
Alamat : Jl.Martapura Lama KM.11,500 RT.004
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9. Nama saudara : Samsudinnor
Putri Annisa
Norhasanah
Hatmah
10. Anak ke : Empat (4)

Banjarmasin, Jumat, 13 Juli 2018
Peneliti

Jamilah