

# **LAMPIRAN**

**SURVEI JLPT DAN MINAT BACA**

| No | Nama    | Mengikuti JLPT pada desember 2017? | Level berapa? | Mata uji paling sulit?                                | Suka membaca? | Suka membaca teks bahasa Jepang? | Membaca itu penting? | Dokkai menurut Anda?  | Kebiasaan membaca dapat meningkatkan hasil dokkai? |
|----|---------|------------------------------------|---------------|---|---------------|----------------------------------|----------------------|---|--|
| 1  | Ningrum | Ya                                 | N3            | Choukai. Karena susah                                 | Tidak         | Sedikit                          | Ya                   | Sulit. Karena kurang pengetahuan kotoba   | Ya   |
| 2  | Dea     | Ya                                 | N3            | Dokkai. Karena harus membaca                          | Tidak         | Ya                               | Ya                   | Sulit. Karena harus menafsirkan makna   | Ya   |
| 3  | Nuy     | Ya                                 | N3            | Dokkai. Karena banyak baca                            | Tidak         | Tidak                            | Ya                   | Sulit. Karena harus tau arti, kosakata, cara baca kanji                             | Ya, ada teknik dan strategi membaca                |
| 4  | Ahmad   | Ya                                 | N3            | Moji-goi. Karena sering lupa cara baca                | Tidak terlalu | Ya. Manga yonkoma                | Ya                   | Sulit. Harus mengerti isi bacaan  | Ya, dapat kosakata dan pemahaman baru dr membaca   |
| 5  | Nailus  | Ya                                 | N3            | Choukai   | Ya            | Tidak                            | Ya                   | Sulit jika tidak fokus  | Ya   |
| 6  | Desi    | Ya                                 | N3            | Dokkai  | Biasa saja    | Tidak                            | Ya                   | Sulit. Karena bacaan terlalu panjang, waktu singkat, harus memahamai tata bahasanya | Ya   |
| 7  | Tia     | Ya                                 | N3            | Choukai   | Ya            | Ya                               | Ya                   | Sulit. Karena malas baca  | Ya   |
| 8  | Laila   | Ya                                 | N3            | Bunpou  | Ya            | Tidak                            | Ya                   | Sulit. Karena harus memahami setiap tata bahasa                                     | Ya   |
| 9  | Indah   | Ya                                 | N3            | Choukai. Karena audio tidak jelas                     | Tidak         | Ya. Sosial media                 | Ya                   | Sulit. Karena tidak tau arti dan bingung menyusun arti                              | Bisa jadi  |
| 10 | Arul    | Ya                                 | N3            | Dokkai. Karena terlalu banyak bahan bacaan yang rumit | Ya. Artikel   | Tidak                            | Ya                   | Sulit. Karena banyak menggunakan kosakata asing                                     | Ya   |
| 11 | Dessy   | Ya                                 | N3            | Moji-goi. Karena sering lupa cara baca                | Ya            | Ya                               | Ya                   | Mudah. Asalkan tidak malas membaca keseluruhan                                      | Ya, tau teknik membaca cepat                       |

| No | Nama  | Mengikuti JLPT pada desember 2017? | Level berapa? | Mata uji paling sulit?                 | Suka membaca? | Suka membaca teks bahasa Jepang? | Membaca itu penting? | Dokkai menurut Anda?  | Kebiasaan membaca dapat meningkatkan hasil dokkai? |
|----|-------|------------------------------------|---------------|--|---------------|----------------------------------|----------------------|---|--|
| 12 | Riska | Ya                                 | N3            | Dokkai                                 | Ya            | Tidak                            | Ya                   | Sulit. Jika tidak memahami bunpou dan kanji, kurang menyukai kelas dokkai | Ya   |
| 13 | Rifan | Ya                                 | N3            | Dokkai                                 | Tidak         | Tidak                            | Ya                   | Sulit. Bacaan terlalu banyak, malas baca, kurang fokus di kelas dokkai    | Ya   |
| 14 | Nana  | Ya                                 | N3            | Dokkai                                 | Sedikit       | Tidak                            | Ya                   | Sulit. Karena panjang dan sulit memahami teks                             | Ya   |
| 15 | Yuni  | Ya                                 | N3            | Dokkai. Karena teks panjang            | Ya            | Ya                               | Ya                   | Sulit. Karena kurang menguasai tata bahasa, tidak fokus di kelas dokkai   | Ya   |
| 16 | Nisa  | Ya                                 | N3            | Choukai. Karena cepat                  | Tidak         | Tidak                            | Ya                   | Mudah. Asalkan tidak malas membacanya dan fokus                           | Ya   |
| 17 | Mae   | Ya                                 | N3            | Moji-goi. Karena banyak yang tidak tau | Ya            | Tidak                            | Ya                   | Sulit. Karena harus memahami  | Ya   |
| 18 | Siska | Ya                                 | N3            | Dokkai                                 | Ya            | Tidak                            | Ya                   | Sulit. Karena banyak kanji yang tidak tau artinya                         | Ya   |
| 19 | Aika  | Ya                                 | N3            | Choukai                                | Ya            | Tidak                            | Ya                   | Sulit. Karena harus tau arti kanji  | Ya   |
| 20 | Putri | Ya                                 | N3            | Bunpou                                 | Ya            | Tidak                            | Ya                   | Sulit. Karena harus memahami teks   | Ya   |

**Tabulasi Skor Uji Coba Angket Minat Baca**

| No.<br>Resp. | M<br>_1 | M<br>_2 | M<br>_3 | M<br>_4 | M<br>_5 | M<br>_6 | M<br>_7 | M<br>_8 | M<br>_9 | M<br>_10 | M<br>_11 | M<br>_12 | M<br>_13 | M<br>_14 | M<br>_15 | M<br>_16 | M<br>_17 | M<br>_18 | M<br>_19 | M<br>_20 | M<br>_21 | M<br>_22 | M<br>_23 | M<br>_24 | M<br>_25 | Skor<br>total |
|--------------|---------|---------|---------|---------|---------|---------|---------|---------|---------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|---------------|
| R1           | 2       | 3       | 2       | 3       | 3       | 3       | 3       | 2       | 2       | 3        | 3        | 4        | 4        | 4        | 3        | 2        | 2        | 2        | 2        | 2        | 2        | 3        | 3        | 2        | 3        | 68            |
| R2           | 4       | 4       | 3       | 1       | 2       | 4       | 4       | 3       | 3       | 4        | 4        | 1        | 4        | 4        | 3        | 3        | 3        | 3        | 3        | 2        | 3        | 2        | 2        | 3        | 3        | 75            |
| R3           | 3       | 3       | 2       | 2       | 2       | 3       | 2       | 2       | 3       | 3        | 3        | 2        | 4        | 3        | 2        | 3        | 2        | 3        | 3        | 2        | 1        | 2        | 4        | 3        | 2        | 64            |
| R4           | 3       | 3       | 3       | 3       | 2       | 2       | 3       | 3       | 3       | 2        | 3        | 3        | 3        | 3        | 3        | 3        | 3        | 3        | 2        | 2        | 3        | 3        | 2        | 2        | 1        | 66            |
| R5           | 2       | 2       | 2       | 2       | 4       | 3       | 3       | 2       | 2       | 3        | 4        | 2        | 4        | 3        | 3        | 4        | 3        | 2        | 3        | 1        | 2        | 3        | 3        | 3        | 2        | 67            |
| R6           | 2       | 3       | 3       | 2       | 2       | 3       | 2       | 3       | 2       | 3        | 3        | 2        | 3        | 3        | 2        | 3        | 3        | 1        | 3        | 2        | 2        | 2        | 3        | 3        | 2        | 62            |
| R7           | 3       | 3       | 2       | 3       | 2       | 3       | 2       | 3       | 3       | 3        | 3        | 3        | 4        | 3        | 3        | 3        | 3        | 2        | 3        | 3        | 2        | 2        | 2        | 3        | 2        | 68            |
| R8           | 3       | 3       | 2       | 2       | 3       | 3       | 2       | 3       | 3       | 3        | 3        | 2        | 3        | 3        | 3        | 3        | 3        | 2        | 3        | 2        | 2        | 2        | 3        | 3        | 2        | 67            |
| R9           | 3       | 3       | 2       | 2       | 2       | 3       | 2       | 3       | 3       | 3        | 3        | 2        | 3        | 3        | 3        | 3        | 3        | 3        | 3        | 3        | 2        | 3        | 3        | 3        | 2        | 68            |
| R10          | 3       | 3       | 2       | 2       | 1       | 1       | 1       | 2       | 2       | 3        | 3        | 2        | 3        | 3        | 2        | 3        | 3        | 2        | 2        | 2        | 2        | 2        | 1        | 2        | 2        | 54            |
| R11          | 3       | 3       | 3       | 3       | 2       | 2       | 2       | 2       | 3       | 2        | 3        | 3        | 2        | 2        | 2        | 3        | 3        | 2        | 3        | 4        | 3        | 2        | 2        | 3        | 2        | 65            |
| R12          | 4       | 4       | 2       | 3       | 3       | 2       | 2       | 4       | 4       | 3        | 4        | 3        | 4        | 3        | 3        | 2        | 3        | 2        | 3        | 2        | 3        | 3        | 2        | 2        | 2        | 73            |
| R13          | 3       | 3       | 2       | 2       | 2       | 3       | 3       | 3       | 2       | 2        | 3        | 2        | 3        | 3        | 2        | 3        | 3        | 2        | 2        | 2        | 2        | 2        | 2        | 2        | 2        | 60            |
| R14          | 2       | 2       | 2       | 2       | 3       | 2       | 2       | 3       | 2       | 3        | 4        | 2        | 4        | 4        | 3        | 2        | 4        | 3        | 4        | 3        | 2        | 1        | 1        | 4        | 4        | 68            |
| R15          | 4       | 4       | 4       | 4       | 4       | 4       | 4       | 4       | 4       | 4        | 4        | 4        | 4        | 4        | 4        | 4        | 4        | 4        | 4        | 4        | 4        | 4        | 4        | 4        | 2        | 98            |
| R16          | 4       | 4       | 4       | 4       | 4       | 3       | 2       | 3       | 3       | 3        | 4        | 4        | 4        | 3        | 4        | 4        | 4        | 3        | 4        | 4        | 3        | 4        | 4        | 4        | 4        | 90            |
| R17          | 3       | 3       | 3       | 3       | 3       | 4       | 3       | 4       | 4       | 4        | 4        | 3        | 4        | 4        | 4        | 3        | 4        | 4        | 3        | 4        | 3        | 3        | 3        | 3        | 4        | 87            |
| R18          | 3       | 3       | 3       | 3       | 4       | 4       | 4       | 2       | 2       | 2        | 3        | 3        | 3        | 3        | 3        | 4        | 4        | 4        | 3        | 3        | 3        | 4        | 4        | 3        | 3        | 80            |
| R19          | 4       | 4       | 4       | 4       | 4       | 4       | 4       | 4       | 3       | 4        | 4        | 4        | 4        | 4        | 4        | 2        | 4        | 4        | 1        | 3        | 4        | 4        | 2        | 4        | 3        | 89            |
| R20          | 3       | 3       | 3       | 3       | 3       | 3       | 2       | 2       | 3       | 3        | 3        | 4        | 3        | 3        | 3        | 3        | 3        | 2        | 3        | 3        | 1        | 2        | 4        | 3        | 2        | 70            |



|          | Minet_1             | Minet_2           | Minet_3           | Minet_4           | Minet_5           | Minet_6           | Minet_7           | Minet_8           | Minet_9           | Minet_10          | Minet_11          | Minet_12          | Minet_13          | Minet_14          | Minet_15 | Minet_16          | Minet_17          | Minet_18          | Minet_19          | Minet_20           | Minet_21          | Minet_22          | Minet_23          | Minet_24          | Minet_25 | Shcr_wtr          |      |
|----------|---------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|----------|-------------------|-------------------|-------------------|-------------------|--------------------|-------------------|-------------------|-------------------|-------------------|----------|-------------------|------|
| Minet_16 | Pearson Correlation | .117              | .162              | .286              | .366              | .529              | .346              | .286              | .366              | .379              | .203              | .266              | .366              | .426              | .462     | 1                 | .196              | .137              | .639              | .330               | .200              | .369              | .600              | .262              | .320     | .496              | .609 |
|          | Sig. (2-tailed)     | .622              | .484              | .398              | .061              | .016              | .136              | .266              | .081              | .086              | .381              | .279              | .081              | .059              | .040     | .407              | .564              | .002              | .169              | .360               | .144              | .058              | .284              | .169              | .089     | .009              |      |
|          | N                   | 20                | 20                | 20                | 20                | 20                | 20                | 20                | 20                | 20                | 20                | 20                | 20                | 20                | 20       | 20                | 20                | 20                | 20                | 20                 | 20                | 20                | 20                | 20                | 20       | 20                |      |
| Minet_18 | Pearson Correlation | .410              | .411              | .894 <sup>*</sup> | .545              | .483 <sup>*</sup> | .512 <sup>*</sup> | .524              | .059              | .116              | .179              | .123              | .545 <sup>*</sup> | .196              | .049     | .198              | 1                 | .261              | .171              | .220               | .140              | .544              | .707 <sup>*</sup> | .891 <sup>*</sup> | .229     | .034              | .808 |
|          | Sig. (2-tailed)     | .072              | .072              | .006              | .019              | .001              | .021              | .016              | .814              | .827              | .469              | .804              | .013              | .407              | .774     | .407              | .265              | .471              | .362              | .567               | .013              | .000              | .362              | .916              | .054     | .001              |      |
|          | N                   | 20                | 20                | 20                | 20                | 20                | 20                | 20                | 20                | 20                | 20                | 20                | 20                | 20                | 20       | 20                | 20                | 20                | 20                | 20                 | 20                | 20                | 20                | 20                | 20       | 20                |      |
| Minet_17 | Pearson Correlation | .108              | -.042             | .518              | .273              | .406              | .409              | .447              | .282              | .047              | .371              | .368              | .273              | .160              | .182     | .137              | .281              | 1                 | .345              | .638               | .582              | .484              | .080              | .114              | .888     | .406              | .592 |
|          | Sig. (2-tailed)     | .851              | .861              | .019              | .244              | .076              | .074              | .048              | .289              | .843              | .107              | .083              | .244              | .900              | .443     | .584              | .285              | .289              | .014              | .016               | .044              | .707              | .481              | .014              | .074     | .049              |      |
|          | N                   | 20                | 20                | 20                | 20                | 20                | 20                | 20                | 20                | 20                | 20                | 20                | 20                | 20                | 20       | 20                | 20                | 20                | 20                | 20                 | 20                | 20                | 20                | 20                | 20       | 20                |      |
| Minet_19 | Pearson Correlation | .368              | .210              | .340              | .220              | .307              | .244              | .341              | .171              | .434              | .190              | .208              | .200              | .218              | .172     | .839 <sup>*</sup> | .171              | .245              | 1                 | .387               | .388              | .484              | .589 <sup>*</sup> | .189              | .387     | .380              | .545 |
|          | Sig. (2-tailed)     | .120              | .378              | .387              | .366              | .187              | .350              | .308              | .470              | .058              | .583              | .384              | .360              | .368              | .489     | .002              | .471              | .289              | .112              | .302               | .077              | .009              | .424              | .112              | .089     | .073              |      |
|          | N                   | 20                | 20                | 20                | 20                | 20                | 20                | 20                | 20                | 20                | 20                | 20                | 20                | 20                | 20       | 20                | 20                | 20                | 20                | 20                 | 20                | 20                | 20                | 20                | 20       | 20                |      |
| Minet_19 | Pearson Correlation | .132              | .042              | .474 <sup>*</sup> | .232              | .485 <sup>*</sup> | .386              | .112              | .082              | .188              | .467              | .285              | .232              | .480              | .088     | .320              | .229              | .538 <sup>*</sup> | .387              | 1                  | .416              | .287              | .106              | .378              | .1000    | .488              | .574 |
|          | Sig. (2-tailed)     | .980              | .881              | .036              | .324              | .026              | .081              | .636              | .701              | .425              | .038              | .223              | .324              | .032              | .681     | .188              | .382              | .014              | .112              | .087               | .220              | .846              | .102              | .000              | .036     | .009              |      |
|          | N                   | 20                | 20                | 20                | 20                | 20                | 20                | 20                | 20                | 20                | 20                | 20                | 20                | 20                | 20       | 20                | 20                | 20                | 20                | 20                 | 20                | 20                | 20                | 20                | 20       | 20                |      |
| Minet_20 | Pearson Correlation | .470 <sup>*</sup> | .404              | .586 <sup>*</sup> | .887 <sup>*</sup> | .301              | .273              | .179              | .468              | .585              | .358              | .281              | .667 <sup>*</sup> | .116              | .218     | .203              | .140              | .532 <sup>*</sup> | .288              | .418               | 1                 | .570 <sup>*</sup> | .086              | .200              | .418     | .347              | .891 |
|          | Sig. (2-tailed)     | .088              | .077              | .010              | .001              | .187              | .244              | .449              | .042              | .008              | .158              | .386              | .001              | .616              | .389     | .380              | .567              | .016              | .202              | .087               | .009              | .886              | .309              | .087              | .154     | .002              |      |
|          | N                   | 20                | 20                | 20                | 20                | 20                | 20                | 20                | 20                | 20                | 20                | 20                | 20                | 20                | 20       | 20                | 20                | 20                | 20                | 20                 | 20                | 20                | 20                | 20                | 20       | 20                |      |
| Minet_21 | Pearson Correlation | .644 <sup>*</sup> | .843 <sup>*</sup> | .705 <sup>*</sup> | .573 <sup>*</sup> | .440              | .327              | .487 <sup>*</sup> | .567 <sup>*</sup> | .443              | .307              | .382              | .573 <sup>*</sup> | .056              | .217     | .338              | .544 <sup>*</sup> | .454 <sup>*</sup> | .404 <sup>*</sup> | .387               | .570 <sup>*</sup> | 1                 | .499              | .188              | .387     | .281              | .748 |
|          | Sig. (2-tailed)     | .002              | .002              | .001              | .008              | .082              | .198              | .026              | .007              | .000              | .188              | .087              | .008              | .808              | .357     | .144              | .013              | .044              | .077              | .220               | .008              | .026              | .425              | .220              | .213     | .000              |      |
|          | N                   | 20                | 20                | 20                | 20                | 20                | 20                | 20                | 20                | 20                | 20                | 20                | 20                | 20                | 20       | 20                | 20                | 20                | 20                | 20                 | 20                | 20                | 20                | 20                | 20       | 20                |      |
| Minet_22 | Pearson Correlation | .320              | .364              | .415              | .597 <sup>*</sup> | .613 <sup>*</sup> | .351              | .360              | .186              | .283              | .042              | .020              | .637 <sup>*</sup> | .082              | .016     | .630 <sup>*</sup> | .707 <sup>*</sup> | .080              | .568 <sup>*</sup> | .108               | .088              | .488 <sup>*</sup> | 1                 | .820              | .109     | .081              | .580 |
|          | Sig. (2-tailed)     | .168              | .115              | .088              | .015              | .004              | .128              | .086              | .431              | .210              | .881              | .886              | .018              | .795              | .848     | .003              | .000              | .701              | .039              | .648               | .488 <sup>*</sup> | .025              | .019              | .846              | .754     | .009              |      |
|          | N                   | 20                | 20                | 20                | 20                | 20                | 20                | 20                | 20                | 20                | 20                | 20                | 20                | 20                | 20       | 20                | 20                | 20                | 20                | 20                 | 20                | 20                | 20                | 20                | 20       | 20                |      |
| Minet_23 | Pearson Correlation | .244              | .321              | .584              | .480 <sup>*</sup> | .633 <sup>*</sup> | .885 <sup>*</sup> | .380              | .044              | .241              | .214              | .084              | .480              | .408              | .084     | .282              | .661 <sup>*</sup> | .114              | .188              | .376               | .280              | .169              | .580              | 1                 | .378     | .114              | .580 |
|          | Sig. (2-tailed)     | .300              | .168              | .018              | .038              | .008              | .001              | .088              | .886              | .307              | .386              | .788              | .028              | .074              | .823     | .284              | .001              | .881              | .424              | .102               | .329              | .428              | .018              | .162              | .632     | .009              |      |
|          | N                   | 20                | 20                | 20                | 20                | 20                | 20                | 20                | 20                | 20                | 20                | 20                | 20                | 20                | 20       | 20                | 20                | 20                | 20                | 20                 | 20                | 20                | 20                | 20                | 20       | 20                |      |
| Minet_24 | Pearson Correlation | .132              | .042              | .474 <sup>*</sup> | .232              | .485 <sup>*</sup> | .386              | .112              | .082              | .188              | .467              | .285              | .232              | .480              | .088     | .320              | .229              | .538 <sup>*</sup> | .387              | .1000 <sup>*</sup> | .418              | .287              | .108              | .378              | 1        | .488 <sup>*</sup> | .574 |
|          | Sig. (2-tailed)     | .980              | .881              | .036              | .324              | .026              | .081              | .636              | .701              | .425              | .038              | .223              | .324              | .032              | .681     | .188              | .382              | .014              | .112              | .000               | .087              | .220              | .846              | .102              | .000     | .036              |      |
|          | N                   | 20                | 20                | 20                | 20                | 20                | 20                | 20                | 20                | 20                | 20                | 20                | 20                | 20                | 20       | 20                | 20                | 20                | 20                | 20                 | 20                | 20                | 20                | 20                | 20       | 20                |      |
| Minet_25 | Pearson Correlation | .081              | .071              | .288              | .188              | .438              | .344              | .188              | .287              | -.018             | .320              | .371              | .188              | .586 <sup>*</sup> | .418     | .434              | .024              | .408              | .380              | .486               | .347              | .281              | .081              | .114              | .488     | 1                 | .488 |
|          | Sig. (2-tailed)     | .831              | .787              | .281              | .477              | .084              | .198              | .428              | .273              | .888              | .188              | .107              | .477              | .010              | .087     | .086              | .818              | .074              | .088              | .028               | .134              | .213              | .734              | .632              | .026     | .025              |      |
|          | N                   | 20                | 20                | 20                | 20                | 20                | 20                | 20                | 20                | 20                | 20                | 20                | 20                | 20                | 20       | 20                | 20                | 20                | 20                | 20                 | 20                | 20                | 20                | 20                | 20       | 20                |      |
| Minet_26 | Pearson Correlation | .889 <sup>*</sup> | .948 <sup>*</sup> | .776 <sup>*</sup> | .882 <sup>*</sup> | .798 <sup>*</sup> | .888 <sup>*</sup> | .803 <sup>*</sup> | .880 <sup>*</sup> | .881 <sup>*</sup> | .887 <sup>*</sup> | .808 <sup>*</sup> | .813              | .488              | .023     | .808 <sup>*</sup> | .832              | .543              | .874 <sup>*</sup> | .881 <sup>*</sup>  | .748 <sup>*</sup> | .888 <sup>*</sup> | .874 <sup>*</sup> | .489 <sup>*</sup> | 1        |                   |      |
|          | Sig. (2-tailed)     | .008              | .008              | .000              | .001              | .000              | .001              | .008              | .007              | .011              | .022              | .001              | .021              | .044              | .008     | .004              | .018              | .013              | .008              | .002               | .000              | .008              | .008              | .008              | .008     | .008              |      |
|          | N                   | 20                | 20                | 20                | 20                | 20                | 20                | 20                | 20                | 20                | 20                | 20                | 20                | 20                | 20       | 20                | 20                | 20                | 20                | 20                 | 20                | 20                | 20                | 20                | 20       | 20                |      |

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

<sup>\*</sup> Correlation is significant at the 0.05 level (2-tailed).

## Tampilan Angket Minat Baca



**Angket Minat Baca Teks Bahasa Jepang**

Responden yang terhormat,  
Perkenalkan, saya Rikanita Lindafari mahasiswi Pendidikan Bahasa Jepang Universitas Muhammadiyah Yogyakarta. Dalam rangka menyelesaikan skripsi yang berjudul "Pengaruh Minat Baca Teks Bahasa Jepang terhadap Hasil Nihongo Nouryoku Shiken N3", saya mengharapkan kesediaan Saudara/i untuk mengisi angket berikut ini. Mohon kepada Saudara/i untuk mengisi angket ini dengan jujur.  
Atas kesediaan Saudara/i, saya ucapkan terima kasih.

\* Wajib

**Nama \***

Jawaban Anda

**NIM \***

Jawaban Anda

(Sumber: <https://goo.gl/forms/v5J2E9UNhdJrZmwD2>)

PERTANYAAN TANGGARAN 20

## Penilaian Responden

Lilah angka di bawah ini sesuai dengan pilihan yang tersedia:

1. SPT = Sangat Tidak Senjtu = Skor 1  
2. T2 = Tidak Senjtu = Skor 2  
3. S2 = Senjtu = Skor 3  
4. ST = Sangat Senjtu = Skor 4

1. Saya senang membaca teks bahasa Jepang dimanapun saya berada. \*

1      2      3      4

Sangat Tidak Senjtu                              Sangat Senjtu

2. Saya membaca teks bahasa Jepang atas keinginan sendiri. \*

1      2      3      4

Sangat Tidak Senjtu                              Sangat Senjtu

3. Saya selalu menyempatkan diri pergi ke perpustakaan untuk mencari dan membaca buku berbahasa Jepang. \*

1      2      3      4

Sangat Tidak Senjtu                              Sangat Senjtu

4. Saya sering meluangkan waktu ke toko buku untuk mencari buku berbahasa Jepang. \*

1      2      3      4

Sangat Tidak Senjtu                              Sangat Senjtu

5. Saya lebih suka membaca teks bahasa Jepang dalam bentuk pengumuman. \*

1      2      3      4

Sangat Tidak Senjtu                              Sangat Senjtu

6. Saya tertarik membaca teks bahasa Jepang dalam bentuk iklan. \*

1      2      3      4

Sangat Tidak Senjtu                              Sangat Senjtu

PERTANYAAN TANGGARAN 20

7. Saya lebih suka membaca teks bahasa Jepang berupa artikel dalam surat kabar.

1      2      3      4

Sangat Tidak Setuju                         Sangat Setuju

8. Saya tertarik membaca opini berbahasa Jepang.

1      2      3      4

Sangat Tidak Setuju                         Sangat Setuju

9. Saya selalu antusias saat membaca dan membahas poster berbahasa Jepang.

1      2      3      4

Sangat Tidak Setuju                         Sangat Setuju

10. Saya membaca teks bahasa Jepang dengan antusias dan konsentrasi tinggi.

1      2      3      4

Sangat Tidak Setuju                         Sangat Setuju

11. Saat membaca saya fokus pada maksud dan tujuan penulis dalam teks bahasa Jepang tersebut.

1      2      3      4

Sangat Tidak Setuju                         Sangat Setuju

12. Saya sadar bahwa membaca itu penting untuk memperluas wawasan dan meningkatkan kecerdasan.

1      2      3      4

Sangat Tidak Setuju                         Sangat Setuju

13. Saat membaca teks bahasa Jepang saya sangat berusaha memahami informasi yang ada di dalamnya.

1      2      3      4

Sangat Tidak Setuju                         Sangat Setuju

14. Dengan rutin membaca teks bahasa Jepang, saya lebih mengerti struktur teks bahasa Jepang.

1 2 3 4

Sengat Tidak Setuju

Sengat Setuju

   

15. Saya rutin membaca teks bahasa Jepang agar mudah menyimpulkan isi teks dalam waktu yang singkat.

1 2 3 4

Sengat Tidak Setuju

Sengat Setuju

   

16. Saya menggunakan teknik scanning untuk mendapatkan informasi dalam teks secara cepat.

1 2 3 4

Sengat Tidak Setuju

Sengat Setuju

   

17. Saya menggunakan teknik skimming untuk mengetahui isi keseluruhan teks.

1 2 3 4

Sengat Tidak Setuju

Sengat Setuju

   

18. Setiap hari saya selalu membaca teks bahasa Jepang.

1 2 3 4

Sengat Tidak Setuju

Sengat Setuju

   

19. Saya membaca secara berulang-ulang hingga memahami isi teks bahasa Jepang tersebut.

1 2 3 4

Sengat Tidak Setuju

Sengat Setuju

   

20. Saya berusaha membaca teks bahasa Jepang minimal 1 jam/hari.

1 2 3 4

Sengat Tidak Setuju

Sengat Setuju

**PERTANYAAN**    **TANGGAPAN**    **30**

21. Setiap ada waktu luang, saya gunakan untuk membaca teks bahasa Jepang. \*

1      2      3      4

Sangat Tidak Setuju                 Sangat Setuju

22. Saya memiliki banyak koleksi buku bacaan berbahasa Jepang selain modul perkuliahan. \*

1      2      3      4

Sangat Tidak Setuju                 Sangat Setuju

23. Saya lebih banyak membaca koran atau majalah berbahasa Jepang secara online maupun offline. \*

1      2      3      4

Sangat Tidak Setuju                 Sangat Setuju

24. Dalam sehari, saya mampu memahami lebih dari 1 teks bahasa Jepang yang terdiri dari 150-300 karakter. \*

1      2      3      4

Sangat Tidak Setuju                 Sangat Setuju

25. Dalam sehari, saya mampu memahami lebih dari 1 teks bahasa Jepang yang terdiri dari 550-600 karakter. \*

1      2      3      4

Sangat Tidak Setuju                 Sangat Setuju

### **Tabel Interpretasi Koefisien Korelasi**

| <b>Interval Koefisien</b> | <b>Tingkat Hubungan</b> |
|---------------------------|-------------------------|
| 0,00 – 0,199              | Sangat Rendah           |
| 0,20 – 0,399              | Rendah                  |
| 0,40 – 0,599              | Sedang                  |
| 0,60 – 0,799              | Kuat                    |
| 0,80 – 1,000              | Sangat Kuat             |

(Sumber: Sugiyono, 2017: 257)

**Tabulasi Skor Data Angket Minat Baca**

| NIM         | 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 | Skor Total |
|-------------|---|---|---|---|---|---|---|---|---|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|------------|
| 20140830023 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 3 | 2  | 2  | 4  | 3  | 2  | 2  | 3  | 4  | 2  | 3  | 2  | 2  | 3  | 2  | 2  | 2  | 59         |
| 20140830018 | 2 | 2 | 2 | 2 | 3 | 3 | 1 | 2 | 3 | 3  | 3  | 3  | 3  | 2  | 1  | 4  | 1  | 3  | 1  | 2  | 2  | 1  | 2  | 2  | 2  | 56         |
| 20140830011 | 2 | 2 | 2 | 3 | 3 | 3 | 2 | 3 | 2 | 3  | 3  | 4  | 3  | 2  | 2  | 3  | 3  | 2  | 4  | 2  | 2  | 2  | 2  | 2  | 2  | 63         |
| 20140830024 | 2 | 3 | 2 | 2 | 2 | 3 | 2 | 1 | 1 | 1  | 2  | 2  | 2  | 3  | 2  | 2  | 2  | 2  | 3  | 2  | 2  | 2  | 1  | 2  | 1  | 49         |
| 20140830001 | 2 | 2 | 2 | 2 | 4 | 4 | 1 | 1 | 1 | 1  | 3  | 2  | 1  | 1  | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 1  | 1  | 1  | 45         |
| 20140830047 | 1 | 2 | 1 | 1 | 2 | 3 | 2 | 2 | 2 | 2  | 1  | 3  | 3  | 2  | 2  | 3  | 3  | 1  | 3  | 1  | 1  | 1  | 1  | 2  | 1  | 46         |
| 20140830042 | 2 | 3 | 2 | 3 | 2 | 2 | 2 | 2 | 2 | 2  | 3  | 3  | 3  | 2  | 2  | 2  | 2  | 2  | 3  | 1  | 1  | 2  | 1  | 1  | 1  | 51         |
| 20150830010 | 3 | 3 | 2 | 1 | 2 | 2 | 2 | 2 | 3 | 3  | 3  | 4  | 4  | 4  | 4  | 3  | 2  | 2  | 4  | 2  | 2  | 3  | 3  | 3  | 2  | 68         |
| 20150830030 | 2 | 3 | 2 | 2 | 3 | 1 | 3 | 2 | 3 | 3  | 3  | 3  | 3  | 3  | 1  | 3  | 3  | 1  | 3  | 2  | 2  | 2  | 2  | 2  | 2  | 59         |
| 20140830059 | 2 | 3 | 2 | 3 | 2 | 3 | 3 | 2 | 3 | 3  | 3  | 3  | 3  | 3  | 3  | 3  | 3  | 3  | 3  | 3  | 3  | 3  | 3  | 3  | 3  | 71         |
| 20140830031 | 3 | 4 | 2 | 2 | 2 | 3 | 2 | 2 | 2 | 3  | 2  | 4  | 4  | 3  | 3  | 2  | 3  | 2  | 4  | 3  | 3  | 2  | 2  | 2  | 2  | 66         |
| 20150830011 | 2 | 4 | 1 | 1 | 3 | 2 | 1 | 2 | 2 | 3  | 3  | 3  | 4  | 3  | 2  | 3  | 3  | 2  | 3  | 2  | 2  | 2  | 2  | 2  | 3  | 61         |
| 20140830051 | 2 | 3 | 2 | 2 | 2 | 2 | 3 | 3 | 2 | 3  | 3  | 4  | 4  | 3  | 3  | 3  | 3  | 2  | 3  | 2  | 3  | 2  | 2  | 2  | 2  | 65         |
| 20150830033 | 2 | 3 | 2 | 2 | 3 | 3 | 2 | 3 | 2 | 3  | 3  | 3  | 3  | 2  | 3  | 3  | 2  | 2  | 2  | 3  | 2  | 3  | 2  | 2  | 2  | 63         |
| 20140830055 | 2 | 2 | 2 | 1 | 3 | 4 | 3 | 3 | 4 | 4  | 2  | 4  | 3  | 3  | 3  | 3  | 3  | 2  | 3  | 2  | 1  | 2  | 3  | 3  | 3  | 68         |
| 20140830030 | 4 | 4 | 1 | 1 | 1 | 3 | 1 | 2 | 3 | 3  | 3  | 4  | 4  | 3  | 1  | 3  | 4  | 1  | 4  | 1  | 1  | 1  | 1  | 1  | 1  | 56         |
| 20150830019 | 3 | 4 | 1 | 3 | 2 | 3 | 2 | 3 | 3 | 2  | 3  | 4  | 3  | 3  | 3  | 3  | 3  | 2  | 3  | 2  | 3  | 3  | 2  | 3  | 1  | 67         |
| 20140830034 | 3 | 3 | 2 | 2 | 2 | 3 | 2 | 3 | 2 | 2  | 3  | 4  | 3  | 3  | 2  | 3  | 2  | 2  | 3  | 2  | 2  | 2  | 2  | 2  | 2  | 61         |
| 20140830036 | 2 | 3 | 1 | 1 | 3 | 3 | 1 | 2 | 2 | 3  | 2  | 4  | 2  | 3  | 2  | 2  | 3  | 1  | 3  | 1  | 1  | 3  | 2  | 1  | 1  | 52         |
| 20140830032 | 2 | 3 | 2 | 2 | 2 | 4 | 2 | 2 | 3 | 2  | 2  | 4  | 3  | 3  | 2  | 3  | 3  | 2  | 2  | 2  | 2  | 1  | 2  | 2  | 2  | 59         |
| 20140830043 | 2 | 3 | 2 | 2 | 2 | 3 | 3 | 2 | 3 | 2  | 3  | 2  | 2  | 2  | 2  | 3  | 2  | 3  | 4  | 2  | 4  | 3  | 3  | 3  | 3  | 66         |
| 20140830053 | 2 | 3 | 2 | 3 | 2 | 2 | 3 | 4 | 2 | 3  | 3  | 4  | 3  | 3  | 2  | 3  | 3  | 2  | 4  | 3  | 3  | 2  | 2  | 2  | 2  | 67         |
| 20140830041 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 3 | 3  | 2  | 4  | 2  | 2  | 2  | 3  | 2  | 1  | 3  | 2  | 2  | 2  | 2  | 2  | 2  | 55         |
| 20140830039 | 2 | 3 | 2 | 2 | 2 | 2 | 3 | 3 | 2 | 3  | 3  | 4  | 4  | 4  | 2  | 4  | 4  | 2  | 3  | 2  | 2  | 2  | 3  | 2  | 3  | 68         |
| 20140830040 | 3 | 3 | 2 | 2 | 2 | 3 | 3 | 2 | 3 | 3  | 3  | 3  | 3  | 2  | 2  | 3  | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 61         |
| 20140830027 | 2 | 3 | 2 | 2 | 3 | 3 | 2 | 2 | 3 | 3  | 2  | 4  | 4  | 2  | 2  | 2  | 4  | 4  | 2  | 4  | 2  | 2  | 2  | 2  | 2  | 65         |
| 20150830003 | 4 | 4 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3  | 3  | 3  | 3  | 3  | 3  | 3  | 3  | 3  | 2  | 2  | 2  | 2  | 2  | 3  | 3  | 72         |
| 20150830031 | 3 | 3 | 2 | 2 | 3 | 3 | 2 | 2 | 2 | 3  | 3  | 3  | 3  | 3  | 3  | 3  | 3  | 2  | 3  | 2  | 2  | 2  | 2  | 2  | 2  | 63         |
| 20150830002 | 2 | 3 | 2 | 4 | 2 | 3 | 2 | 3 | 3 | 2  | 4  | 3  | 3  | 3  | 3  | 3  | 3  | 2  | 3  | 2  | 2  | 2  | 2  | 2  | 2  | 65         |
| 20150830048 | 3 | 3 | 2 | 2 | 2 | 3 | 3 | 3 | 2 | 3  | 3  | 3  | 3  | 3  | 2  | 3  | 3  | 2  | 3  | 2  | 2  | 2  | 2  | 2  | 2  | 63         |

## **SURAT PERNYATAAN**

Yang bertandatangan di bawah ini:

Nama : Rosi Rosiah, M.Pd.  
NIK : 19860101201404193025  
Pekerjaan : Dosen Pendidikan Bahasa Jepang UMY

Menyatakan bahwa saya telah mengoreksi instrumen penelitian berupa angket minat baca untuk keperluan penelitian skripsi dari mahasiswa di bawah ini:

Nama : Rikanita Lindafari  
NIM : 20160830016  
Program Studi : Pendidikan Bahasa Jepang  
Fakultas : Pendidikan Bahasa Universitas Muhammadiyah Yogyakarta

Pengoreksian tersebut dilakukan dalam rangka pemenuhan salah satu tahap uji validitas instrumen pada skripsi yang berjudul “Pengaruh Minat Baca Teks Bahasa Jepang terhadap Hasil *Nihongo Nouryoku Shiken N3*”. Dalam hal ini saya bertindak sebagai Dosen *Expert Judgment*.

Demikian pernyataan ini saya buat. Semoga dapat digunakan sebagaimana mestinya.

Yogyakarta, 5 April 2018



Rosi Rosiah, M.Pd.

NIK. 19860101201404193025

**LEMBAR VALIDASI BUTIR PERNYATAAN ANGKET**  
**OLEH EXPERT JUDGMENT**

Petunjuk Pengisian:

Berilah tanda (✓) pada kolom "Ya" atau "Tidak" untuk masing-masing kriteria telaah!

**ANGKET MINAT BACA**

| No | Kriteria Telaah  | Ya | Tidak |
|----|--|----|-------|
| 1  | Butir pernyataan sesuai dengan indikator dalam kisi-kisi                                 | ✓  |       |
| 2  | Hanya ada satu jawaban yang paling tepat   | ✓  |       |
| 3  | Pernyataan dirumuskan dengan singkat dan jelas   |    |       |
| 4  | Angket menggunakan bahasa yang sesuai dengan kaidah bahasa Indonesia yang baik dan benar | ✓  |       |
| 5  | Angket menggunakan bahasa yang komunikatif   | ✓  |       |

Yogyakarta, 5 April 2018



Rosi Rosiah, M.Pd.

NIK. 19860101201404193025

## Distribusi nilai $r_{tabel}$ Signifikansi 5% dan 1%

| N  | The Level of Significance |       | N    | The Level of Significance |       |
|----|---------------------------|-------|------|---------------------------|-------|
|    | 5%                        | 1%    |      | 5%                        | 1%    |
| 3  | 0.997                     | 0.999 | 38   | 0.320                     | 0.413 |
| 4  | 0.950                     | 0.990 | 39   | 0.316                     | 0.408 |
| 5  | 0.878                     | 0.959 | 40   | 0.312                     | 0.403 |
| 6  | 0.811                     | 0.917 | 41   | 0.308                     | 0.398 |
| 7  | 0.754                     | 0.874 | 42   | 0.304                     | 0.393 |
| 8  | 0.707                     | 0.834 | 43   | 0.301                     | 0.389 |
| 9  | 0.666                     | 0.798 | 44   | 0.297                     | 0.384 |
| 10 | 0.632                     | 0.765 | 45   | 0.294                     | 0.380 |
| 11 | 0.602                     | 0.735 | 46   | 0.291                     | 0.376 |
| 12 | 0.576                     | 0.708 | 47   | 0.288                     | 0.372 |
| 13 | 0.553                     | 0.684 | 48   | 0.284                     | 0.368 |
| 14 | 0.532                     | 0.661 | 49   | 0.281                     | 0.364 |
| 15 | 0.514                     | 0.641 | 50   | 0.279                     | 0.361 |
| 16 | 0.497                     | 0.623 | 55   | 0.266                     | 0.345 |
| 17 | 0.482                     | 0.606 | 60   | 0.254                     | 0.330 |
| 18 | 0.468                     | 0.590 | 65   | 0.244                     | 0.317 |
| 19 | 0.456                     | 0.575 | 70   | 0.235                     | 0.306 |
| 20 | 0.444                     | 0.561 | 75   | 0.227                     | 0.296 |
| 21 | 0.433                     | 0.549 | 80   | 0.220                     | 0.286 |
| 22 | 0.432                     | 0.537 | 85   | 0.213                     | 0.278 |
| 23 | 0.413                     | 0.526 | 90   | 0.207                     | 0.267 |
| 24 | 0.404                     | 0.515 | 95   | 0.202                     | 0.263 |
| 25 | 0.396                     | 0.505 | 100  | 0.195                     | 0.256 |
| 26 | 0.388                     | 0.496 | 125  | 0.176                     | 0.230 |
| 27 | 0.381                     | 0.487 | 150  | 0.159                     | 0.210 |
| 28 | 0.374                     | 0.478 | 175  | 0.148                     | 0.194 |
| 29 | 0.367                     | 0.470 | 200  | 0.138                     | 0.181 |
| 30 | 0.361                     | 0.463 | 300  | 0.113                     | 0.148 |
| 31 | 0.355                     | 0.456 | 400  | 0.098                     | 0.128 |
| 32 | 0.349                     | 0.449 | 500  | 0.088                     | 0.115 |
| 33 | 0.344                     | 0.442 | 600  | 0.080                     | 0.105 |
| 34 | 0.339                     | 0.436 | 700  | 0.074                     | 0.097 |
| 35 | 0.334                     | 0.430 | 800  | 0.070                     | 0.091 |
| 36 | 0.329                     | 0.424 | 900  | 0.065                     | 0.086 |
| 37 | 0.325                     | 0.418 | 1000 | 0.062                     | 0.081 |

### DISTRIBUSI NILAI $t_{\text{tabel}}$

| d.f | $t_{0.10}$ | $t_{0.05}$ | $t_{0.025}$  | $t_{0.01}$ | $t_{0.005}$ | d.f | $t_{0.10}$ | $t_{0.05}$ | $t_{0.025}$ | $t_{0.01}$ | $t_{0.005}$ |
|-----|------------|------------|--------------|------------|-------------|-----|------------|------------|-------------|------------|-------------|
| 1   | 3.078      | 6.314      | 12.71        | 31.82      | 63.66       | 61  | 1.296      | 1.671      | 2.000       | 2.390      | 2.659       |
| 2   | 1.886      | 2.920      | 4.303        | 6.965      | 9.925       | 62  | 1.296      | 1.671      | 1.999       | 2.389      | 2.659       |
| 3   | 1.638      | 2.353      | 3.182        | 4.541      | 5.841       | 63  | 1.296      | 1.670      | 1.999       | 2.389      | 2.658       |
| 4   | 1.533      | 2.132      | 2.776        | 3.747      | 4.604       | 64  | 1.296      | 1.670      | 1.999       | 2.388      | 2.657       |
| 5   | 1.476      | 2.015      | 2.571        | 3.365      | 4.032       | 65  | 1.296      | 1.670      | 1.998       | 2.388      | 2.657       |
| 6   | 1.440      | 1.943      | 2.447        | 3.143      | 3.707       | 66  | 1.295      | 1.670      | 1.998       | 2.387      | 2.656       |
| 7   | 1.415      | 1.895      | 2.365        | 2.998      | 3.499       | 67  | 1.295      | 1.670      | 1.998       | 2.387      | 2.655       |
| 8   | 1.397      | 1.860      | 2.306        | 2.896      | 3.355       | 68  | 1.295      | 1.670      | 1.997       | 2.386      | 2.655       |
| 9   | 1.383      | 1.833      | 2.262        | 2.821      | 3.250       | 69  | 1.295      | 1.669      | 1.997       | 2.386      | 2.654       |
| 10  | 1.372      | 1.812      | 2.228        | 2.764      | 3.169       | 70  | 1.295      | 1.669      | 1.997       | 2.385      | 2.653       |
| 11  | 1.363      | 1.796      | 2.201        | 2.718      | 3.106       | 71  | 1.295      | 1.669      | 1.996       | 2.385      | 2.653       |
| 12  | 1.356      | 1.782      | 2.179        | 2.681      | 3.055       | 72  | 1.295      | 1.669      | 1.996       | 2.384      | 2.652       |
| 13  | 1.350      | 1.771      | 2.160        | 2.650      | 3.012       | 73  | 1.295      | 1.669      | 1.996       | 2.384      | 2.651       |
| 14  | 1.345      | 1.761      | 2.145        | 2.624      | 2.977       | 74  | 1.295      | 1.668      | 1.995       | 2.383      | 2.651       |
| 15  | 1.341      | 1.753      | 2.131        | 2.602      | 2.947       | 75  | 1.295      | 1.668      | 1.995       | 2.383      | 2.650       |
| 16  | 1.337      | 1.746      | 2.120        | 2.583      | 2.921       | 76  | 1.294      | 1.668      | 1.995       | 2.382      | 2.649       |
| 17  | 1.333      | 1.740      | 2.110        | 2.567      | 2.898       | 77  | 1.294      | 1.668      | 1.994       | 2.382      | 2.649       |
| 18  | 1.330      | 1.734      | 2.101        | 2.552      | 2.878       | 78  | 1.294      | 1.668      | 1.994       | 2.381      | 2.648       |
| 19  | 1.328      | 1.729      | 2.093        | 2.539      | 2.861       | 79  | 1.294      | 1.668      | 1.994       | 2.381      | 2.647       |
| 20  | 1.325      | 1.725      | 2.086        | 2.528      | 2.845       | 80  | 1.294      | 1.667      | 1.993       | 2.380      | 2.647       |
| 21  | 1.323      | 1.721      | 2.080        | 2.518      | 2.831       | 81  | 1.294      | 1.667      | 1.993       | 2.380      | 2.646       |
| 22  | 1.321      | 1.717      | 2.074        | 2.508      | 2.819       | 82  | 1.294      | 1.667      | 1.993       | 2.379      | 2.645       |
| 23  | 1.319      | 1.714      | 2.069        | 2.500      | 2.807       | 83  | 1.294      | 1.667      | 1.992       | 2.379      | 2.645       |
| 24  | 1.318      | 1.711      | 2.064        | 2.492      | 2.797       | 84  | 1.294      | 1.667      | 1.992       | 2.378      | 2.644       |
| 25  | 1.316      | 1.708      | 2.060        | 2.485      | 2.787       | 85  | 1.294      | 1.666      | 1.992       | 2.378      | 2.643       |
| 26  | 1.315      | 1.706      | 2.056        | 2.479      | 2.779       | 86  | 1.293      | 1.666      | 1.991       | 2.377      | 2.643       |
| 27  | 1.314      | 1.703      | 2.052        | 2.473      | 2.771       | 87  | 1.293      | 1.666      | 1.991       | 2.377      | 2.642       |
| 28  | 1.313      | 1.701      | 2.048        | 2.467      | 2.763       | 88  | 1.293      | 1.666      | 1.991       | 2.376      | 2.641       |
| 29  | 1.311      | 1.699      | 2.045        | 2.462      | 2.756       | 89  | 1.293      | 1.666      | 1.990       | 2.376      | 2.641       |
| 30  | 1.310      | 1.697      | 2.042        | 2.457      | 2.750       | 90  | 1.293      | 1.666      | 1.990       | 2.375      | 2.640       |
| 31  | 1.309      | 1.696      | 2.040        | 2.453      | 2.744       | 91  | 1.293      | 1.665      | 1.990       | 2.374      | 2.639       |
| 32  | 1.309      | 1.694      | 2.037        | 2.449      | 2.738       | 92  | 1.293      | 1.665      | 1.989       | 2.374      | 2.639       |
| 33  | 1.308      | 1.692      | 2.035        | 2.445      | 2.733       | 93  | 1.293      | 1.665      | 1.989       | 2.373      | 2.638       |
| 34  | 1.307      | 1.691      | 2.032        | 2.441      | 2.728       | 94  | 1.293      | 1.665      | 1.989       | 2.373      | 2.637       |
| 35  | 1.306      | 1.690      | 2.030        | 2.438      | 2.724       | 95  | 1.293      | 1.665      | 1.988       | 2.372      | 2.637       |
| 36  | 1.306      | 1.688      | 2.028        | 2.434      | 2.719       | 96  | 1.292      | 1.664      | 1.988       | 2.372      | 2.636       |
| 37  | 1.305      | 1.687      | 2.026        | 2.431      | 2.715       | 97  | 1.292      | 1.664      | 1.988       | 2.371      | 2.635       |
| 38  | 1.304      | 1.686      | 2.024        | 2.429      | 2.712       | 98  | 1.292      | 1.664      | 1.987       | 2.371      | 2.635       |
| 39  | 1.304      | 1.685      | 2.023        | 2.426      | 2.708       | 99  | 1.292      | 1.664      | 1.987       | 2.370      | 2.634       |
| 40  | 1.303      | 1.684      | 2.021        | 2.423      | 2.704       | 100 | 1.292      | 1.664      | 1.987       | 2.370      | 2.633       |
| 41  | 1.303      | 1.683      | 2.020        | 2.421      | 2.701       | 101 | 1.292      | 1.663      | 1.986       | 2.369      | 2.633       |
| 42  | 1.302      | 1.682      | 2.018        | 2.418      | 2.698       | 102 | 1.292      | 1.663      | 1.986       | 2.369      | 2.632       |
| 43  | 1.302      | 1.681      | 2.017        | 2.416      | 2.695       | 103 | 1.292      | 1.663      | 1.986       | 2.368      | 2.631       |
| 44  | 1.301      | 1.680      | 2.015        | 2.414      | 2.692       | 104 | 1.292      | 1.663      | 1.985       | 2.368      | 2.631       |
| 45  | 1.301      | 1.679      | 2.014        | 2.412      | 2.690       | 105 | 1.292      | 1.663      | 1.985       | 2.367      | 2.630       |
| 46  | 1.300      | 1.679      | 2.013        | 2.410      | 2.687       | 106 | 1.291      | 1.663      | 1.985       | 2.367      | 2.629       |
| 47  | 1.300      | 1.678      | 2.012        | 2.408      | 2.685       | 107 | 1.291      | 1.662      | 1.984       | 2.366      | 2.629       |
| 48  | 1.299      | 1.677      | 2.011        | 2.407      | 2.682       | 108 | 1.291      | 1.662      | 1.984       | 2.366      | 2.628       |
| 49  | 1.299      | 1.677      | 2.010        | 2.405      | 2.680       | 109 | 1.291      | 1.662      | 1.984       | 2.365      | 2.627       |
| 50  | 1.299      | 1.676      | <b>2.009</b> | 2.403      | 2.678       | 110 | 1.291      | 1.662      | 1.983       | 2.365      | 2.627       |
| 51  | 1.298      | 1.675      | 2.008        | 2.402      | 2.676       | 111 | 1.291      | 1.662      | 1.983       | 2.364      | 2.626       |
| 52  | 1.298      | 1.675      | 2.007        | 2.400      | 2.674       | 112 | 1.291      | 1.661      | 1.983       | 2.364      | 2.625       |
| 53  | 1.298      | 1.674      | 2.006        | 2.399      | 2.672       | 113 | 1.291      | 1.661      | 1.982       | 2.363      | 2.625       |
| 54  | 1.297      | 1.674      | 2.005        | 2.397      | 2.670       | 114 | 1.291      | 1.661      | 1.982       | 2.363      | 2.624       |
| 55  | 1.297      | 1.673      | 2.004        | 2.396      | 2.668       | 115 | 1.291      | 1.661      | 1.982       | 2.362      | 2.623       |
| 56  | 1.297      | 1.673      | 2.003        | 2.395      | 2.667       | 116 | 1.290      | 1.661      | 1.981       | 2.362      | 2.623       |
| 57  | 1.297      | 1.672      | 2.002        | 2.394      | 2.665       | 117 | 1.290      | 1.661      | 1.981       | 2.361      | 2.622       |
| 58  | 1.296      | 1.672      | 2.002        | 2.392      | 2.663       | 118 | 1.290      | 1.660      | 1.981       | 2.361      | 2.621       |
| 59  | 1.296      | 1.671      | 2.001        | 2.391      | 2.662       | 119 | 1.290      | 1.660      | 1.980       | 2.360      | 2.621       |
| 60  | 1.296      | 1.671      | 2.000        | 2.390      | 2.660       | 120 | 1.290      | 1.660      | 1.980       | 2.360      | 2.620       |

Dari "Table of Percentage Points of the t-Distribution." Biometrika, Vol. 32. (1941), p. 300. Reproduced by permission of the Biometrika Trustess.

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