|      |   |        | _        |        |        |               |
|------|---|--------|----------|--------|--------|---------------|
|      |   |        |          |        |        |               |
|      |   |        |          |        |        |               |
|      |   |        |          |        |        |               |
| 1.   |   | 20     | 2,831    | 2,56   | 0,156  | 34,992        |
| 1. ( | ) | 20     | 3,939    | 1,924  | 0,098  | 33,437        |
| 2.   |   | 200    | 5,987    | 6,498  | 27,75  | 194,145       |
| 1. ( | ) | 200    | 2,846    | 2,262  | 20,573 | 113,948       |
| 3.   |   | 180    | 2,662    | 2,093  | 11,005 | 78,802        |
| 1. ( | ) | 180    | 0        | 0      | 0      | 0             |
| 4.   |   | 25     | 1,763    | 0,687  | 11,47  | 59,295        |
| 1. ( | ) | 30     | 1,514    | 0,298  | 9,127  | 46,095        |
|      |   | •      | : 13,243 | 11,838 | 50,381 | 367,234       |
|      |   | 2      |          |        |        |               |
| 1.   |   | 125    | 3,671    | 3,165  | 15,443 | 106,329       |
| 1. ( | ) | 80     | 1,27     | 0,423  | 17,776 | 81,26         |
|      |   |        | : 3,671  | 3,165  | 15,443 | 106,329       |
|      |   | ,      |          |        |        |               |
| 1.   |   | 50     | 0,506    | 0,092  | 1,747  | 11,032        |
| 1. ( | ) | 60     | 0,487    | 0      | 1,522  | 8,525         |
| 2.   |   | 200/10 | 4,282    | 2,2    | 19,007 | 113,248       |
| 1. ( | ) | 250    | 4,591    | 3,357  | 7,969  | 80,427        |
| 3.   |   | 70     | 8,738    | 6,974  | 4,468  | 115,371       |
| 1. ( | ) | 100    | 11,44    | 10,779 | 0      | 142,654       |
| 4.   |   | 150    | 2,84     | 5,082  | 12,483 | 107,653       |
| 1. ( | ) | 150    | 2,878    | 3,566  | 13,52  | 98,385        |
| 5.   |   | 180    | 1,035    | 0,059  | 32,587 | 135,855       |
| 1. ( | ) |        | 0,1      | 0,075  | 2,575  | 11,75         |
| 6.   |   | 30     | 1,514    | 0,298  | 9,127  | 46,095        |
| 7.   |   | 35     | 2,115    | 0,824  | 13,764 | 71,155        |
|      |   |        | : 21,03  | 15,529 | 93,182 | 600,411       |
|      |   |        |          |        |        |               |
| 1.   |   | 50     | 0,222    | 0,028  | 0,471  | 3,601         |
| 1. ( | ) | 60     | 0,487    | 0      | 1,522  | 8,525         |
| 2.   |   | 70     | 9,74     | 3,096  | 4,885  | 86,245        |
| 1. ( | ) | 50     | 15,595   | 10,204 | 0,409  | 155,733       |
| 3.   |   |        |          | 4,215  | 12,413 | $\overline{}$ |

| 1. (       )       130       2,846       2,133       19,283       107,634         4.       150       2,508       1,983       12,165       81,275         1. (       )       150       0       0       0       0         2         1.       125       3,671       3,165       15,443       106,329         1. (       )       80       1,27       0,423       17,776       81,26         1. (       )       30       0,244       0       0,764       4,278         2.       150/10       3,525       1,763       16,237       95,187         1. (       )       250       5,071       3,715       9,769       93,046         3. (       )       70       6,828       5,248       4,18       90,449         1. (       )       100       11,9       11,005       0       146,519         4. (       )       150       3,19       2,928       13,539       93,833         5. (       )       150       0,86       0,049       21,003       88,607         1. (       )       150       0,08       0,06       2,06       9,4  |        | 2021     |        |          |        |          |
|---|--------|----------|--------|----------|--------|----------|
| 1. (       )       20       1,009       0,199       6,085       30,731         2.       20       2,831       2,56       0,156       34,992         1. (       )       20       4,108       2,003       0,165       35,099         3.       130       4,514       4,38       21,866       145,173         1. (       )       130       2,846       2,133       19,283       107,634         4.       150       2,508       1,983       12,165       81,275         1. (       )       150       0       0       0       0         2       1       150       0       0       0       0       0         1. (       )       80       1,27       0,423       17,776       81,26       15,443       106,329       106,329       10,117       10,103       10,103       10,764       4,278       10,103       10,103       10,103       10,024       0       0,764       4,278       10,103       10,103       10,103       10,103       10,103       10,103       10,103       10,103       10,103       10,103       10,103       10,103       10,103       10,103       10,103       10,103       < |        |          |        |          | 1      |          |
| 1. (       )       20       1,009       0,199       6,085       30,731         2.       20       2,831       2,56       0,156       34,992         1. (       )       20       4,108       2,003       0,165       35,099         3.       130       4,514       4,38       21,866       145,173         1. (       )       130       2,846       2,133       19,283       107,634         4.       150       2,508       1,983       12,165       81,275         1. (       )       150       0       0       0       0         2       1       150       0       0       0       0       0         1. (       )       80       1,27       0,423       17,776       81,26       15,443       106,329       106,329       10,117       10,103       10,103       10,764       4,278       10,103       10,103       10,103       10,024       0       0,764       4,278       10,103       10,103       10,103       10,103       10,103       10,103       10,103       10,103       10,103       10,103       10,103       10,103       10,103       10,103       10,103       10,103       < |        |          |        |          |        |          |
| 1. (       )       20       1,009       0,199       6,085       30,731         2.       20       2,831       2,56       0,156       34,992         1. (       )       20       4,108       2,003       0,165       35,099         3.       130       4,514       4,38       21,866       145,173         1. (       )       130       2,846       2,133       19,283       107,634         4.       150       2,508       1,983       12,165       81,275         1. (       )       150       0       0       0       0         2       1       150       0       0       0       0       0         1. (       )       80       1,27       0,423       17,776       81,26       15,443       106,329       106,329       10,117       10,103       10,103       10,764       4,278       10,103       10,103       10,103       10,024       0       0,764       4,278       10,103       10,103       10,103       10,103       10,103       10,103       10,103       10,103       10,103       10,103       10,103       10,103       10,103       10,103       10,103       10,103       < | 1.     | 30       | 1.785  | 4.275    | 11.505 | 91.826   |
| 2.       20       2,831       2,56       0,156       34,992         1. ( )       )       20       4,108       2,003       0,165       35,099         3.       130       4,514       4,38       21,806       145,173         1. ( )       130       2,846       2,133       19,283       107,634         4.       150       2,508       1,983       12,165       81,275         1. ( )       150       0       0       0       0       0         2         1. ( )       150       3,671       3,165       15,443       106,329         1. ( )       125       3,671       3,165       15,443       106,329         1. ( )       10       30       0,244       0       0,764       4,278         2.       150/10       3,525       1,763       16,237       95,187         1. ( )       250       5,071       3,715       9,769       93,046         3. ( )       70       6,828       5,248       4,18       90,449         4. ( )       10       1,702       1,936       7,506       54,664         1. ( )       150       3,9       2,9  |        |          |        |          |        |          |
| 1. (       )       20       4,108       2,003       0,165       35,099         3.       130       4,514       4,38       21,806       145,173         1. (       )       130       2,846       2,133       19,283       107,634         4.       150       2,508       1,983       12,165       81,275         1. (       )       150       0       0       0       0         2       1       1,637       13,199       45,632       353,266         2       2       1       1,637       13,199       45,632       353,266         1. (       )       80       1,27       0,423       17,776       81,26         1. (       )       80       1,27       0,423       17,776       81,26         2. (       150/10       3,525       1,763       16,237       95,187         1. (       )       250       5,071       3,715       9,769       93,046         3. (       )       70       6,828       5,248       4,18       90,449         1. (       )       100       1,936       7,506       54,664         1. (       )       150  |        |          |        |          |        |          |
| 3.       130       4,514       4,38       21,806       145,173         1. ( )       130       2,846       2,133       19,283       107,634         4.       150       2,508       1,983       12,165       81,275         1. ( )       150       0       0       0       0         2         1.       125       3,671       3,165       15,443       106,329         1. ( )       80       1,27       0,423       17,776       81,26         3.671       3,165       15,443       106,329         1. ( )       30       0,244       0       0,764       4,278         2.       150/10       3,525       1,763       16,237       95,187         1. ( )       250       5,071       3,715       9,769       93,046         3. ( )       70       6,828       5,248       4,18       90,449         1. ( )       100       11,9       11,005       0       146,519         4.       100       1,702       1,936       7,506       54,664         1. ( )       150       0,86       0,049       21,003       88,607         1. ( )   | 2.     | 20       |        |          | 0,156  | 34,992   |
| 1. (       )       130       2,846       2,133       19,283       107,634         4.       150       2,508       1,983       12,165       81,275         1. (       )       150       0       0       0       0         2         1.       125       3,671       3,165       15,443       106,329         1. (       )       80       1,27       0,423       17,776       81,26         1. (       )       30       0,244       0       0,764       4,278         2.       150/10       3,525       1,763       16,237       95,187         1. (       )       250       5,071       3,715       9,769       93,046         3. (       )       70       6,828       5,248       4,18       90,449         1. (       )       100       11,9       11,005       0       146,519         4. (       )       150       3,9       2,928       13,539       93,833         5. (       )       150       0,08       0,049       21,003       88,607         1. (       )       150       0,08       0,049       21,003       88,607<  | 1. (   | 20       | 4,108  | 2,003    | 0,165  | 35,099   |
| 4.       150       2,846       2,133       19,883       107,654         1. (       )       150       0       0       0       0         11,637       13,199       45,632       353,266         2         1.       125       3,671       3,165       15,443       106,329         1. (       )       80       1,27       0,423       17,776       81,26         1. (       )       30       0,244       0       0,764       4,278         2.       150/10       3,525       1,763       16,237       95,187         1. (       )       250       5,071       3,715       9,769       93,046         3. (       )       70       6,828       5,248       4,18       90,449         1. (       )       100       11,9       11,005       0       146,519         4. (       )       100       1,702       1,936       7,506       54,664         1. (       )       150       3,19       2,928       13,539       93,833         5. (       150       0,86       0,049       21,003       88,607         1. (   |        | 130      | 4,514  | 4,38     | 21,806 | 145,173  |
| 150       0       0       0       0         11,637       13,199       45,632       353,266         2         1.       125       3,671       3,165       15,443       106,329         1.       80       1,27       0,423       17,776       81,26         3,671       3,165       15,443       106,329         1.       30       0,244       0       0,764       4,278         2.       150/10       3,525       1,763       16,237       95,187         1.       250       5,071       3,715       9,769       93,046         3.       (       )       70       6,828       5,248       4,18       90,449         1.       100       11,9       11,005       0       146,519         4.       100       1,702       1,936       7,506       54,664         1.       150       3,19       2,928       13,539       93,833         5.       150       0,86       0,049       21,003       88,607         1.       150       0,08<   | 1. ( ) | 130      | 2,846  | 2,133    | 19,283 | 107,634  |
| 11,637   13,199   45,632   353,266  | 4.     | 150      | 2,508  | 1,983    | 12,165 | 81,275   |
| 2       1.     125     3,671     3,165     15,443     106,329       1. ( )     80     1,27     0,423     17,776     81,26       3,671     3,165     15,443     106,329       1.     30     0,244     0     0,764     4,278       2.     150/10     3,525     1,763     16,237     95,187       1. ( )     250     5,071     3,715     9,769     93,046       3. ( )     70     6,828     5,248     4,18     90,449       1. ( )     100     11,9     11,005     0     146,519       4.     100     1,702     1,936     7,506     54,664       1. ( )     150     3,19     2,928     13,539     93,833       5.     150     0,86     0,049     21,003     88,607       1. ( )     150     0,08     0,06     2,06     9,4       6.     20     1,009     0,199     6,085     30,731       1. ( )     30     0,133     0,017     0,283     2,161       1. ( )     40     0,327     0     1,023     5,73       2.     50     5,673     3,072     4,18     66,183       1. ( )  | 1. (   | 150      | 0      | 0        | 0      | 0        |
| 1.       125       3,671       3,165       15,443       106,329         1. ( )       80       1,27       0,423       17,776       81,26         : 3,671       3,165       15,443       106,329         1.       30       0,244       0       0,764       4,278         2.       150/10       3,525       1,763       16,237       95,187         1. ( )       250       5,071       3,715       9,769       93,046         3.       ( )       70       6,828       5,248       4,18       90,449         1. ( )       100       11,93       11,005       0       146,519         4.       100       1,702       1,936       7,506       54,664         1. ( )       150       3,19       2,928       13,539       93,833         5.       150       0,86       0,049       21,003       88,607         1. ( )       150       0,08       0,06       2,06       9,4         6.       -       20       1,009       0,199       6,085       30,731         1. ( )       30       0,133       0,017       0,283       2,161         1. ( )       40   |        | :        | 11,637 | 13,199   | 45,632 | 353,266  |
| 1. (       )       80       1,27       0,423       17,776       81,26         : 3,671       3,165       15,443       106,329         1.       30       0,244       0       0,764       4,278         2.       150/10       3,525       1,763       16,237       95,187         1. (       )       250       5,071       3,715       9,769       93,046         3.       (       )       70       6,828       5,248       4,18       90,449         1. (       )       100       11,9       11,005       0       146,519         4.       100       1,702       1,936       7,506       54,664         1. (       )       150       3,19       2,928       13,539       93,833         5.       150       0,86       0,049       21,003       88,607         1. (       )       150       0,08       0,06       2,06       9,4         6.       -       20       1,009       0,199       6,085       30,731         1. (       )       30       0,133       0,017       0,283       2,161         1. (       )       40       0,327  | 2      |          |        |          |        |          |
| 1.     30     0,244     0     0,764     4,278       2.     150/10     3,525     1,763     16,237     95,187       1. (     )     250     5,071     3,715     9,769     93,046       3. (     )     70     6,828     5,248     4,18     90,449       1. (     )     100     11,9     11,005     0     146,519       4.     100     1,702     1,936     7,506     54,664       1. (     )     150     3,19     2,928     13,539     93,833       5.     150     0,86     0,049     21,003     88,607       1. (     )     150     0,08     0,06     2,06     9,4       6.     -     20     1,009     0,199     6,085     30,731       1.     30     0,133     0,017     0,283     2,161       1. (     )     40     0,327     0     1,023     5,73       2.     50     5,673     3,072     4,18     66,183       1. (     )     50     16,529     10,102     2,223     165,975  |        |          |        |          |        | 106,329  |
| 1.       30       0,244       0       0,764       4,278         2.       150/10       3,525       1,763       16,237       95,187         1. (       )       250       5,071       3,715       9,769       93,046         3.       (       )       70       6,828       5,248       4,18       90,449         1. (       )       100       11,9       11,005       0       146,519         4.       100       1,702       1,936       7,506       54,664         1. (       )       150       3,19       2,928       13,539       93,833         5.       150       0,86       0,049       21,003       88,607         1. (       )       150       0,08       0,06       2,06       9,4         6.       -       20       1,009       0,199       6,085       30,731         1.       30       0,133       0,017       0,283       2,161         1. (       )       40       0,327       0       1,023       5,73         2.       50       5,673       3,072       4,18       66,183         1. (       )       50       16,529   | 1. (   | 80       |        |          |        |          |
| 2.       150/10       3,525       1,763       16,237       95,187         1. (       )       250       5,071       3,715       9,769       93,046         3.       (       )       70       6,828       5,248       4,18       90,449         1. (       )       100       11,9       11,005       0       146,519         4.       100       1,702       1,936       7,506       54,664         1. (       )       150       3,19       2,928       13,539       93,833         5.       150       0,86       0,049       21,003       88,607         1. (       )       150       0,08       0,06       2,06       9,4         6.       -       20       1,009       0,199       6,085       30,731         1. (       )       30       0,133       0,017       0,283       2,161         1. (       )       40       0,327       0       1,023       5,73         2.       50       5,673       3,072       4,18       66,183         1. (       )       50       16,529       10,102       2,223       165,975  |        | :        | 3,671  | 3,165    | 15,443 | 106,329  |
| 2.       150/10       3,525       1,763       16,237       95,187         1. (       )       250       5,071       3,715       9,769       93,046         3.       (       )       70       6,828       5,248       4,18       90,449         1. (       )       100       11,9       11,005       0       146,519         4.       100       1,702       1,936       7,506       54,664         1. (       )       150       3,19       2,928       13,539       93,833         5.       150       0,86       0,049       21,003       88,607         1. (       )       150       0,08       0,06       2,06       9,4         6.       -       20       1,009       0,199       6,085       30,731         1. (       )       30       0,133       0,017       0,283       2,161         1. (       )       40       0,327       0       1,023       5,73         2.       50       5,673       3,072       4,18       66,183         1. (       )       50       16,529       10,102       2,223       165,975  | 4      | 20       | 0.244  | Ι ο      | 0.764  | 4 270    |
| 1. (       )       250       5,071       3,715       9,769       93,046         3.       (       )       70       6,828       5,248       4,18       90,449         1. (       )       100       11,9       11,005       0       146,519         4.       100       1,702       1,936       7,506       54,664         1. (       )       150       3,19       2,928       13,539       93,833         5.       150       0,86       0,049       21,003       88,607         1. (       )       150       0,08       0,06       2,06       9,4         6.       -       20       1,009       0,199       6,085       30,731         1. (       )       30       0,133       0,017       0,283       2,161         1. (       )       40       0,327       0       1,023       5,73         2.       50       5,673       3,072       4,18       66,183         1. (       )       50       16,529       10,102       2,223       165,975  |        |          |        |          |        | <u> </u> |
| 3.       (       )       70       6,828       5,248       4,18       90,449         1. (       )       100       11,9       11,005       0       146,519         4.       100       1,702       1,936       7,506       54,664         1. (       )       150       3,19       2,928       13,539       93,833         5.       150       0,86       0,049       21,003       88,607         1. (       )       150       0,08       0,06       2,06       9,4         6.       -       20       1,009       0,199       6,085       30,731         1.       30       0,133       0,017       0,283       2,161         1. (       )       40       0,327       0       1,023       5,73         2.       50       5,673       3,072       4,18       66,183         1. (       )       50       16,529       10,102       2,223       165,975  |        |          |        |          |        |          |
| 1. (       )       100       11,9       11,005       0       146,519         4.       100       1,702       1,936       7,506       54,664         1. (       )       150       3,19       2,928       13,539       93,833         5.       150       0,86       0,049       21,003       88,607         1. (       )       150       0,08       0,06       2,06       9,4         6.       -       20       1,009       0,199       6,085       30,731         1.       30       0,133       0,017       0,283       2,161         1. (       )       40       0,327       0       1,023       5,73         2.       50       5,673       3,072       4,18       66,183         1. (       )       50       16,529       10,102       2,223       165,975  | 3 ( )  |          |        |          |        |          |
| 4.       100       1,702       1,936       7,506       54,664         1. (       )       150       3,19       2,928       13,539       93,833         5.       150       0,86       0,049       21,003       88,607         1. (       )       150       0,08       0,06       2,06       9,4         6.       -       20       1,009       0,199       6,085       30,731         1.       30       0,133       0,017       0,283       2,161         1. (       )       40       0,327       0       1,023       5,73         2.       50       5,673       3,072       4,18       66,183         1. (       )       50       16,529       10,102       2,223       165,975   | ,      |          | -      |          |        |          |
| 1. (       )       150       3,19       2,928       13,539       93,833         5.       150       0,86       0,049       21,003       88,607         1. (       )       150       0,08       0,06       2,06       9,4         6.       -       20       1,009       0,199       6,085       30,731         1.       30       0,133       0,017       0,283       2,161         1. (       )       40       0,327       0       1,023       5,73         2.       50       5,673       3,072       4,18       66,183         1. (       )       50       16,529       10,102       2,223       165,975   | ,      |          |        |          |        |          |
| 5.       150       0,86       0,049       21,003       88,607         1. (       )       150       0,08       0,06       2,06       9,4         6.       -       20       1,009       0,199       6,085       30,731         :       14,169       9,195       55,775       363,916         1.       30       0,133       0,017       0,283       2,161         1. (       )       40       0,327       0       1,023       5,73         2.       50       5,673       3,072       4,18       66,183         1. (       )       50       16,529       10,102       2,223       165,975   |        |          |        |          |        |          |
| 1. (       )       150       0,08       0,06       2,06       9,4         6.       -       20       1,009       0,199       6,085       30,731         : 14,169       9,195       55,775       363,916         1.       30       0,133       0,017       0,283       2,161         1. (       )       40       0,327       0       1,023       5,73         2.       50       5,673       3,072       4,18       66,183         1. (       )       50       16,529       10,102       2,223       165,975   | ·      |          |        | -        |        |          |
| 6.     -     20     1,009     0,199     6,085     30,731       : 14,169     9,195     55,775     363,916       1.     30     0,133     0,017     0,283     2,161       1. (     )     40     0,327     0     1,023     5,73       2.     50     5,673     3,072     4,18     66,183       1. (     )     50     16,529     10,102     2,223     165,975   |        |          |        | <b>†</b> |        |          |
| 1.     30     0,133     0,017     0,283     2,161       1. ( )     40     0,327     0     1,023     5,73       2.     50     5,673     3,072     4,18     66,183       1. ( )     50     16,529     10,102     2,223     165,975  | _      |          |        | ļ ·      |        |          |
| 1.     30     0,133     0,017     0,283     2,161       1. (     )     40     0,327     0     1,023     5,73       2.     50     5,673     3,072     4,18     66,183       1. (     )     50     16,529     10,102     2,223     165,975  | 6      | 20       | 1,009  | 0,199    | 6,085  | 30,731   |
| 1.     30     0,133     0,017     0,283     2,161       1. (     )     40     0,327     0     1,023     5,73       2.     50     5,673     3,072     4,18     66,183       1. (     )     50     16,529     10,102     2,223     165,975  |        |          |        |          |        |          |
| 1. (     )     40     0,327     0     1,023     5,73       2.     50     5,673     3,072     4,18     66,183       1. (     )     50     16,529     10,102     2,223     165,975  |        | <u> </u> | 14,169 | 9,195    | 55,775 | 363,916  |
| 1. (     )     40     0,327     0     1,023     5,73       2.     50     5,673     3,072     4,18     66,183       1. (     )     50     16,529     10,102     2,223     165,975  |        |          |        | I        |        |          |
| 2.     50     5,673     3,072     4,18     66,183       1. (     )     50     16,529     10,102     2,223     165,975   | 1.     | 30       | 0,133  | 0,017    | 0,283  | 2,161    |
| 1. ( ) 50 16,529 10,102 2,223 165,975   | 1. (   | 40       | 0,327  | 0        | 1,023  | 5,73     |
| 50   10,529   10,102   2,223   165,975  | 2.     | 50       | 5,673  | 3,072    | 4,18   | 66,183   |
| 3. 100 1,818 1.918 12.364 74.336  | 1. ( ) | 50       | 16,529 | 10,102   | 2,223  | 165,975  |
|   | 3.     | 100      | 1,818  | 1,918    | 12,364 | 74,336   |

| 1. ( ) | 100 | 4,277    | 3,06   | 19,382  | 122,003 |
|--------|-----|----------|--------|---------|---------|
| 4.     | 180 | 0,887    | 0,177  | 17,919  | 81,613  |
| 1. (   | 180 | 0        | 0      | 0       | 0       |
| 5.     | 20  | 1,009    | 0,199  | 6,085   | 30,731  |
| 6.     | 35  | 2,115    | 0,824  | 13,764  | 71,155  |
| 7.     | 80  | 1,273    | 0,424  | 17,82   | 81,464  |
|        |     |          |        |         |         |
|        | •   | : 17,163 | 8,963  | 73,358  | 450,47  |
|        |     | 55,107   | 39,495 | 232,364 | 1524,44 |

| 1. ( ) | 100 | 8,197  | 4,281  | 37,147  | 219,578 |
|--------|-----|--------|--------|---------|---------|
| 4.     | 130 | 0,064  | 0,007  | 13,099  | 53,923  |
| 1. (   | 150 | 0      | 0      | 0       | 0       |
| 5      | 20  | 1,009  | 0,199  | 6,085   | 30,731  |
| 6.     | 20  | 1,333  | 1,422  | 15,222  | 100,221 |
| 7.     | 70  | 0,556  | 0,124  | 5,003   | 26,559  |
| 1. (   | 80  | 1,27   | 0,423  | 17,776  | 81,26   |
| :      |     | 10,586 | 6,758  | 56,235  | 354,113 |
| :      |     | 40,063 | 32,316 | 173,085 | 1177,62 |