2025 . 2025 .

4.     (1-     )     140     2,433     6,639     11,233     115,276       5.     180     0,122     0,108     32,092     130,462       1.     180     0     0     4,891     19,553       6.     25     1,804     0,355     10,879     54,939       1.     150/13     28,496     13,063     35,862     377,72       1.     120     2,382     5,072     19,41     133,043       2.     )     50     16,239     7,943     0,221     137,189       2.     200     5,456     4,871     9,158     103,272       1.     )     180     0     0     4,891     19,553       3.     30     2,213     1,763     28,125     137,25       1.     )     25     1,804     0,355     10,879     54,939       4.     80     0,759     0,19     7,115     36,051       1.     )     80     0,32     0,32     7,848     37,638       36,924     19,887     80,26     654,294 <th></th> <th></th> <th></th> <th></th> <th></th> <th></th>						
1. (     )     25     1,804     0,355     10,879     54,939       2.     180     5,214     6,504     26,904     187,546       1. (     )     150     8,694     7,272     39,399     257,47       3.     180     2,625     2,173     10,924     78,044       1. (     )     180     0     0     4,891     19,553       1. (     )     180     0     0     4,891     19,553       2     1     15,289     16,215     52,106     421,865       1. (     )     80     0,32     0,32     7,848     37,638       1. (     )     80     0,32     0,32     7,848     37,638       1. (     )     200/10/1     2,298     1,351     16,452     87,464       1. (     )     200/10/1     2,298     1,351     16,452     87,464       1. (     )     200/10/2     2,298     1,361     16,452     87,464       1. (     )     200/10/2     2,298     1,364     16,427     96,778						
1. (     )     25     1,804     0,355     10,879     54,939       2.     180     5,214     6,504     26,904     187,546       1. (     )     150     8,694     7,272     39,399     257,47       3.     180     2,625     2,173     10,924     78,044       1. (     )     180     0     0     4,891     19,553       1. (     )     180     0     0     4,891     19,553       2     1     15,289     16,215     52,106     421,865       1. (     )     80     0,32     0,32     7,848     37,638       1. (     )     80     0,32     0,32     7,848     37,638       1. (     )     200/10/1     2,298     1,351     16,452     87,464       1. (     )     200/10/1     2,298     1,351     16,452     87,464       1. (     )     200/10/2     2,298     1,361     16,452     87,464       1. (     )     200/10/2     2,298     1,364     16,427     96,778						
1. (     )     25     1,804     0,355     10,879     54,939       2.     180     5,214     6,504     26,904     187,546       1. (     )     150     8,694     7,272     39,399     257,47       3.     180     2,625     2,173     10,924     78,044       1. (     )     180     0     0     4,891     19,553       1. (     )     180     0     0     4,891     19,553       2     1     15,289     16,215     52,106     421,865       1. (     )     80     0,32     0,32     7,848     37,638       1. (     )     80     0,32     0,32     7,848     37,638       1. (     )     200/10/1     2,298     1,351     16,452     87,464       1. (     )     200/10/1     2,298     1,351     16,452     87,464       1. (     )     200/10/2     2,298     1,361     16,452     87,464       1. (     )     200/10/2     2,298     1,364     16,427     96,778	1	40	7 45	7 538	14 279	156 276
2.     180     5,214     6,504     26,904     187,546       1. ( )     150     8,694     7,272     39,399     257,47       3.     180     2,625     2,173     10,924     78,044       1. ( )     180     0     0     4,891     19,553       2       1.     125     3,532     3,045     14,859     102,308       1. ( )     80     0,32     0,32     7,848     37,638       1. ( )     200/10/1     2,298     1,351     16,452     87,464       1. ( )     200/10/1     2,298     1,351     16,452     87,464       1. ( )     200/10/1     2,298     1,351     16,452     87,464       1. ( )     200/10/1     2,298     1,351     16,452     87,764       1. ( )     200/10/1     2,298     1,351     16,452     87,464       1. ( )     140     2,433     6,639     11,233     115,276       5.     180     0,122     0,108     32,092     130,462       1. ( )     180     0     0						
1.(     )     150     8,694     7,272     39,399     257,47       3.     180     2,625     2,173     10,924     78,044       1.(     )     180     0     0     4,891     19,553       2       2       1.     125     3,532     3,045     14,859     102,308       1.(     )     80     0,32     0,32     7,848     37,638       1.(     )     80     0,32     0,32     7,848     37,638       1.     50     0,537     0,098     1,854     11,707       2.     200/10/2,298     1,351     16,452     87,464       1.(     )     200/10     2,293     2,364     16,427     96,778       3.     80     11,097     8,341     4,824     139,394       4.     (1-     )     140     2,433     6,639     11,233     115,276       5.     180     0,122     0,108     32,092     130,462       1.(     )     180     0     0     4,891     19,5	,					
3.     180     2,625     2,173     10,924     78,044       1. (     )     180     0     0     4,891     19,553       2       1.     125     3,532     3,045     14,859     102,308       1. (     )     80     0,32     0,32     7,848     37,638       1. (     )     80     0,537     0,098     1,854     11,707       2.     ,     200/10/1     2,298     1,351     16,452     87,464       1. (     )     200/10/2     2,293     2,364     16,427     96,778       3.     80     11,097     8,341     4,824     139,394       4. (1-     )     140     2,433     6,639     11,233     115,276       5.     180     0,122     0,108     32,092     130,462       1. (     )     180     0,122     0,108     32,092     130,462       1. (     )     180     0,122     0,108     32,092     130,462       1. (     )     180     0,122     0,108     32,092						
1. (     )     180     0     0     4,891     19,553       2       1.     125     3,532     3,045     14,859     102,308       1. (     )     80     0,32     0,32     7,848     37,638       1. (     )     50     0,537     0,098     1,854     11,707       2.     200/10/1     2,298     1,351     16,452     87,464       1. (     )     200/10     2,293     2,364     16,427     96,778       3.     80     11,097     8,341     4,824     139,394       4.     (1-     )     140     2,433     6,639     11,233     115,276       5.     180     0,122     0,108     32,092     130,462       1. (     )     180     0     0     4,891     19,553       6.     25     1,804     0,355     10,879     54,939       1. (     )     150/13     28,496     13,063     35,862     377,72       1. (     )     120     2,382     5,072     19,41     133	·					
15,289 16,215 52,106 421,865     2     1. ( ) 3,532 3,045 14,859 102,308     1. ( ) ) 80 0,32 0,32 7,848 37,638     3,532 3,045 14,859 102,308     1. ( ) ) 0,537 0,098 1,854 11,707     2. ( ) 0,537 0,098 1,351 16,452 87,464     1. ( ) ) 200/10/ 2,298 1,351 16,452 87,464     1. ( ) ) 200/10 2,293 2,364 16,427 96,778     3. ( ) 80 11,097 8,341 4,824 139,394     4. ( ) 1 ) 140 2,433 6,639 11,233 115,276     5. ( ) 180 0,122 0,108 32,092 130,462     1. ( ) ) 180 0 0 4,891 19,553     6. ( ) 25 1,804 0,355 10,879 54,939     1. ( ) ) 120 2,382 5,072 19,41 133,043     2. ( ) ) 50 16,239 7,943 0,221 137,189     2. ( ) ) 50 5,456 4,871 9,158 103,272     1. ( ) ) 180 0 0 4,891 19,553     3. ( ) 1,000 1,00				-		
2     1.   125   3,532   3,045   14,859   102,308     1. ( )   80   0,32   0,32   7,848   37,638     2. (3,532)   3,045   14,859   102,308     1. ( )   50   0,537   0,098   1,854   11,707     2. (200/10/1   2,298   1,351   16,452   87,464     1. ( )   200/10   2,293   2,364   16,427   96,778     3. (1- )   200/10   2,293   2,364   16,427   96,778     3. (1- )   140   2,433   6,639   11,233   115,276     5. (1- )   180   0,122   0,108   32,092   130,462     1. ( )   180   0,122   0,108   32,092   130,462     1. ( )   180   0,122   0,108   32,092   130,462     1. ( )   150/13   28,496   13,063   35,862   377,72     1. ( )   120   2,382   5,072   19,41   133,043     2. ( )   50   16,239   7,943   0,221   137,189     2. ( )   50   16,239   7,943   0,221   137,189     2. ( )   50   16,239   7,943	1. (	180	•	-		
1.     125     3,532     3,045     14,859     102,308       1. ( )     80     0,32     0,32     7,848     37,638       3,532     3,045     14,859     102,308       1.     50     0,537     0,098     1,854     11,707       2.     200/10/1     2,298     1,351     16,452     87,464       1. ( )     200/10     2,293     2,364     16,427     96,778       3.     80     11,097     8,341     4,824     139,394       4.     (1- )     140     2,433     6,639     11,233     115,276       5.     180     0,122     0,108     32,092     130,462       1. ( )     180     0     0     4,891     19,553       6.     25     1,804     0,355     10,879     54,939       1. ( )     120     2,382     5,072     19,41     133,043       2. ( )     50     16,239     7,943     0,221     137,182       1. ( )     120     2,382     5,072     19,41     133,043       2. ( )     5	•	:	15,289	16,215	52,106	421,865
1. (     )     80     0,32     0,32     7,848     37,638       1. (     3,532     3,045     14,859     102,308       1. (     200/10/1     2,298     1,351     16,452     87,464       1. (     )     200/10/2     2,293     2,364     16,427     96,778       3. (     80     11,097     8,341     4,824     139,394       4. (1- )     140     2,433     6,639     11,233     115,276       5. (     180     0,122     0,108     32,092     130,462       1. (     )     180     0     0     4,891     19,553       6. (     25     1,804     0,355     10,879     54,939       1. (     )     150/13     28,496     13,063     35,862     377,72       1. (     )     120     2,382     5,072     19,41     133,043       2. (     )     50     16,239     7,943     0,221     137,189       2. (     )     50     5,456     4,871     9,158     10,3272       1. (     ) <td< th=""><td></td><td>1.05</td><td></td><td>0.045</td><td></td><td>400.000</td></td<>		1.05		0.045		400.000
1.     50     0,537     0,098     1,854     11,707       2.     200/10/1     2,298     1,351     16,452     87,464       1. (     )     200/10     2,293     2,364     16,427     96,778       3.     80     11,097     8,341     4,824     139,394       4.     (1-     )     140     2,433     6,639     11,233     115,276       5.     180     0,122     0,108     32,092     130,462       1. (     )     180     0     0     4,891     19,553       6.     25     1,804     0,355     10,879     54,939       1. (     )     120     2,382     5,072     19,41     133,043       2. (     )     50     16,239     7,943     0,221     137,189       2. (     )     50     16,239     7,943     0,221     137,189       2. (     )     50     16,239     7,943     0,221     137,189       2. (     )     50     16,239     7,943     0,221     137,189       3.						
1.     50     0,537     0,098     1,854     11,707       2.     200/10/1     2,298     1,351     16,452     87,464       1. (     )     200/10     2,293     2,364     16,427     96,778       3.     80     11,097     8,341     4,824     139,394       4.     (1-     )     140     2,433     6,639     11,233     115,276       5.     180     0,122     0,108     32,092     130,462       1. (     )     180     0     0     4,891     19,553       6.     25     1,804     0,355     10,879     54,939       1. (     )     120     2,382     5,072     19,41     133,043       2. (     )     50     16,239     7,943     0,221     137,189       2. (     )     50     16,239     7,943     0,221     137,189       2. (     )     50     16,239     7,943     0,221     137,189       2. (     )     50     16,239     7,943     0,221     137,189       3.	1. (	80				
2.     200/10/1     2,298     1,351     16,452     87,464       1. (     )     200/10     2,293     2,364     16,427     96,778       3.     80     11,097     8,341     4,824     139,394       4.     (1-     )     140     2,433     6,639     11,233     115,276       5.     180     0,122     0,108     32,092     130,462       1. (     )     180     0     0     4,891     19,553       6.     25     1,804     0,355     10,879     54,939       1. (     )     120     2,382     5,072     19,41     133,043       2. (     )     50     16,239     7,943     0,221     137,189       2. (     )     50     16,239     7,943     0,221     137,189       2. (     )     50     16,239     7,943     0,221     137,189       2. (     )     50     5,456     4,871     9,158     103,272       1. (     )     180     0     0     4,891     19,553		:	3,532	3,045	14,859	102,308
2.     200/10/1     2,298     1,351     16,452     87,464       1. (     )     200/10     2,293     2,364     16,427     96,778       3.     80     11,097     8,341     4,824     139,394       4.     (1-     )     140     2,433     6,639     11,233     115,276       5.     180     0,122     0,108     32,092     130,462       1. (     )     180     0     0     4,891     19,553       6.     25     1,804     0,355     10,879     54,939       1. (     )     120     2,382     5,072     19,41     133,043       2. (     )     50     16,239     7,943     0,221     137,189       2. (     )     50     16,239     7,943     0,221     137,189       2. (     )     50     16,239     7,943     0,221     137,189       2. (     )     50     5,456     4,871     9,158     103,272       1. (     )     180     0     0     4,891     19,553				ı		
1. (     )     200/10/1 2,298     1,351     16,452     87,464       1. (     )     200/10     2,293     2,364     16,427     96,778       3.     80     11,097     8,341     4,824     139,394       4.     (1-     )     140     2,433     6,639     11,233     115,276       5.     180     0,122     0,108     32,092     130,462       1. (     )     180     0     0     4,891     19,553       6.     25     1,804     0,355     10,879     54,939       1. (     )     120     2,382     5,072     19,41     133,043       2. (     )     50     16,239     7,943     0,221     137,189       2. (     )     50     16,239     7,943     0,221     137,189       2. (     )     50     5,456     4,871     9,158     103,272       1. (     )     180     0     0     4,891     19,553       3. (     30     2,213     1,763     28,125     137,25       1. (<		50	0,537	0,098	1,854	11,707
3.     80     11,097     8,341     4,824     139,394       4.     (1-     )     140     2,433     6,639     11,233     115,276       5.     180     0,122     0,108     32,092     130,462       1.     180     0     0     4,891     19,553       6.     25     1,804     0,355     10,879     54,939       1.     150/13     28,496     13,063     35,862     377,72       1.     120     2,382     5,072     19,41     133,043       2.     )     50     16,239     7,943     0,221     137,189       2.     200     5,456     4,871     9,158     103,272       1.     )     180     0     0     4,891     19,553       3.     30     2,213     1,763     28,125     137,25       1.     )     25     1,804     0,355     10,879     54,939       4.     80     0,759     0,19     7,115     36,051       1.     )     80     0,32     0,32     7,848<	2. ,	200/10/1	2,298	1,351	16,452	87,464
4.     (1-     )     140     2,433     6,639     11,233     115,276       5.     180     0,122     0,108     32,092     130,462       1. (     )     180     0     0     4,891     19,553       6.     25     1,804     0,355     10,879     54,939       1.     150/13     28,496     13,063     35,862     377,72       1. (     )     120     2,382     5,072     19,41     133,043       2. (     )     50     16,239     7,943     0,221     137,189       2. (     )     50     16,239     7,943     0,221     137,189       2. (     )     50     5,456     4,871     9,158     103,272       1. (     )     180     0     0     4,891     19,553       3. (     30     2,213     1,763     28,125     137,25       1. (     )     25     1,804     0,355     10,879     54,939       4. (     80     0,759     0,19     7,115     36,051       1. (	1. (	200/10	2,293	2,364	16,427	96,778
5.     180     0,122     0,108     32,092     130,462       1. (     )     180     0     0     4,891     19,553       6.     25     1,804     0,355     10,879     54,939       :     18,291     16,891     77,334     539,242       1.     150/13     28,496     13,063     35,862     377,72       1. (     )     120     2,382     5,072     19,41     133,043       2. (     )     50     16,239     7,943     0,221     137,189       2.     200     5,456     4,871     9,158     103,272       1. (     )     180     0     0     4,891     19,553       3.     30     2,213     1,763     28,125     137,25       1. (     )     25     1,804     0,355     10,879     54,939       4.     80     0,759     0,19     7,115     36,051       1. (     )     80     0,32     0,32     7,848     37,638       36,924     19,887     80,26     654,294 <td>3.</td> <td>80</td> <td>11,097</td> <td>8,341</td> <td>4,824</td> <td>139,394</td>	3.	80	11,097	8,341	4,824	139,394
1. (     )     180     0     0     4,891     19,553       6.     25     1,804     0,355     10,879     54,939       : 18,291     16,891     77,334     539,242       1.     150/13     28,496     13,063     35,862     377,72       1. (     )     120     2,382     5,072     19,41     133,043       2. (     )     50     16,239     7,943     0,221     137,189       2.     200     5,456     4,871     9,158     103,272       1. (     )     180     0     0     4,891     19,553       3.     30     2,213     1,763     28,125     137,25       1. (     )     25     1,804     0,355     10,879     54,939       4.     80     0,759     0,19     7,115     36,051       1. (     )     80     0,32     0,32     7,848     37,638       : 36,924     19,887     80,26     654,294	4. (1- )	140	2,433	6,639	11,233	115,276
6.     25     1,804     0,355     10,879     54,939       : 18,291     16,891     77,334     539,242       1.     150/13     28,496     13,063     35,862     377,72       1. (     )     120     2,382     5,072     19,41     133,043       2. (     )     50     16,239     7,943     0,221     137,189       2.     200     5,456     4,871     9,158     103,272       1. (     )     180     0     0     4,891     19,553       3.     30     2,213     1,763     28,125     137,25       1. (     )     25     1,804     0,355     10,879     54,939       4.     80     0,759     0,19     7,115     36,051       1. (     )     80     0,32     0,32     7,848     37,638       : 36,924     19,887     80,26     654,294	5.	180	0,122	0,108	32,092	130,462
: 18,291   16,891   77,334   539,242     1.   150/13   28,496   13,063   35,862   377,72     1. ( )   120   2,382   5,072   19,41   133,043     2. ( )   50   16,239   7,943   0,221   137,189     2.   200   5,456   4,871   9,158   103,272     1. ( )   180   0   0   4,891   19,553     3.   30   2,213   1,763   28,125   137,25     1. ( )   25   1,804   0,355   10,879   54,939     4.   80   0,759   0,19   7,115   36,051     1. ( )   80   0,32   0,32   7,848   37,638     : 36,924   19,887   80,26   654,294	1. (	180	0	0	4,891	19,553
1.   150/13   28,496   13,063   35,862   377,72     1. ( )   120   2,382   5,072   19,41   133,043     2. ( )   50   16,239   7,943   0,221   137,189     2. ( )   200   5,456   4,871   9,158   103,272     1. ( )   180   0   0   4,891   19,553     3. ( )   30   2,213   1,763   28,125   137,25     1. ( )   25   1,804   0,355   10,879   54,939     4. ( )   80   0,759   0,19   7,115   36,051     1. ( )   80   0,32   0,32   7,848   37,638     : 36,924   19,887   80,26   654,294	6.	25	1,804	0,355	10,879	54,939
1. (     )     120     2,382     5,072     19,41     133,043       2. (     )     50     16,239     7,943     0,221     137,189       2.     200     5,456     4,871     9,158     103,272       1. (     )     180     0     0     4,891     19,553       3.     30     2,213     1,763     28,125     137,25       1. (     )     25     1,804     0,355     10,879     54,939       4.     80     0,759     0,19     7,115     36,051       1. (     )     80     0,32     0,32     7,848     37,638       :     36,924     19,887     80,26     654,294		:	18,291	16,891	77,334	539,242
1. (     )     120     2,382     5,072     19,41     133,043       2. (     )     50     16,239     7,943     0,221     137,189       2.     200     5,456     4,871     9,158     103,272       1. (     )     180     0     0     4,891     19,553       3.     30     2,213     1,763     28,125     137,25       1. (     )     25     1,804     0,355     10,879     54,939       4.     80     0,759     0,19     7,115     36,051       1. (     )     80     0,32     0,32     7,848     37,638       :     36,924     19,887     80,26     654,294						
2. (     )     50     16,239     7,943     0,221     137,189       2.     200     5,456     4,871     9,158     103,272       1. (     )     180     0     0     4,891     19,553       3.     30     2,213     1,763     28,125     137,25       1. (     )     25     1,804     0,355     10,879     54,939       4.     80     0,759     0,19     7,115     36,051       1. (     )     80     0,32     0,32     7,848     37,638       : 36,924     19,887     80,26     654,294	1.	150/13	28,496	13,063	35,862	377,72
2.   200   5,456   4,871   9,158   103,272     1. (   )   180   0   0   4,891   19,553     3.   30   2,213   1,763   28,125   137,25     1. (   )   25   1,804   0,355   10,879   54,939     4.   80   0,759   0,19   7,115   36,051     1. (   )   80   0,32   0,32   7,848   37,638     : 36,924   19,887   80,26   654,294	1. (	120	2,382	5,072	19,41	133,043
2.   200   5,456   4,871   9,158   103,272     1. (   )   180   0   0   4,891   19,553     3.   30   2,213   1,763   28,125   137,25     1. (   )   25   1,804   0,355   10,879   54,939     4.   80   0,759   0,19   7,115   36,051     1. (   )   80   0,32   0,32   7,848   37,638     : 36,924   19,887   80,26   654,294	2. ( )	50	16,239	7,943	0,221	137,189
1. (   )   180   0   0   4,891   19,553     3.   30   2,213   1,763   28,125   137,25     1. (   )   25   1,804   0,355   10,879   54,939     4.   80   0,759   0,19   7,115   36,051     1. (   )   80   0,32   0,32   7,848   37,638     : 36,924   19,887   80,26   654,294	2.	200	5,456	4,871	9,158	103,272
3.   30   2,213   1,763   28,125   137,25     1. (   )   25   1,804   0,355   10,879   54,939     4.   80   0,759   0,19   7,115   36,051     1. (   )   80   0,32   0,32   7,848   37,638     : 36,924   19,887   80,26   654,294	1. (	180		0	4,891	19,553
1. (   )   25   1,804   0,355   10,879   54,939     4.   80   0,759   0,19   7,115   36,051     1. (   )   80   0,32   0,32   7,848   37,638     : 36,924   19,887   80,26   654,294	3.	30	2,213	1,763	28,125	137,25
4.   80   0,759   0,19   7,115   36,051     1. (   )   80   0,32   0,32   7,848   37,638     : 36,924   19,887   80,26   654,294	1. (	25	1,804	0,355	10,879	54,939
1. (   )   80   0,32   0,32   7,848   37,638     : 36,924   19,887   80,26   654,294	,	80				
: 36,924 19,887 80,26 654,294						· ·
	,	:				654,294
		:	74,035	56,037	224,559	1717,70

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1.	20/12	4,324	4,14	10,02	95,48		
2.	130	3,697	4,181	18,989	128,757		
3.	180	2,831	2,408	12,585	84,033		
	:	10,853	10,728	41,594	308,27		
2							
1	125	3,625	3,125	15,25	105		
	:	3,625	3,125	15,25	105		
1.	30	0,24	0,03	0,51	3,9		
2.	150/15	6,222	4,278	8,437	97,296		
3.	90	14,031	9,755	6,2	169,553		
4.	100	2,078	3,417	14,196	96,098		
5.	150	0,099	0,09	24,207	98,567		
6.	20	1,32	0,26	7,96	40,2		
	:	23,99	17,829	61,51	505,614		
1.	100	17,784	7,637	13,996	198,489		
2.	20	0,238	0,614	1,062	10,822		
3.	150	4,176	3,729	7,01	79,05		
4.	70	0,63	0,14	5,67	30,1		
	:	22,828	12,12	27,738	318,46		
	:	61,296	43,803	146,092	1237,34		

1.	80	17,614	9,678	7,561	188,846
2. (1- )	140	2,816	6,692	13,743	127,562
3.	30	1,98	0,39	11,94	60,3
		: 22,41	16,76	33,244	376,709
		: 22,41	16,76	33,244	376,709

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