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응답함	100	94.2	88.3	82.5	76.7	70.8	65	59.1	53.3	47.5	41.6	35.8	29.9	24.1	18.3	메인 초여자기이
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3.5	X	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х				-
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5     213     213     213     213     213     213     213     213     145     136     130     100     4 <td></td> <td>213</td> <td></td> <td></td> <td></td> <td></td> <td></td>											213					
6     213     211     184     155     105     77     63     52     44     36.5     28     141     205     266     113     142     184     145     36.5     31											213	213	213	213	213	4.5
7     213     214     184     155     105     103     77     63     52     44     36.5     28       14     205     205     196     182     164     139     95     95     71     58     48.5     41     34.5     26.5     28.3     23.1     22.1										213	213	213	213	213	213	5
8     213     211     184     155     105     103     77     63     52     44     36.5     28       14     205     205     196     182     164     139     95     95     71     58     48.5     41     34.5     266       18     160     152     142     131     114     81     82     58     49.5     41.5     36.3     22.5     25.4       2																
9     213     213     213     213     213     213     213     213     213     213     213     213     213     213     213     213     213     213     211     112     86     69     57     47     27     12     213     213     211     184     155     105     103     77     63     52     44     36.5     28       14     205     205     196     182     164     139     95     95     71     58     48.5     41     34.5     26.6       16     168     181     173     161     145     127     87     88     64     54     44.5     38     32.5     25.4       18     160     152     142     131     114     81     82     58     49.5     41.5     35.5     30     24.2       20     140     121     114     107     96     69     71     50     42.5						7.0										
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18     160     152     142     131     114     81     82     58     49.5     41.5     35.5     30     242       20     140     136     128     117     105     74     76     54     45.5     38.5     33     28.3     23.1       22     104     121     114     107     96     69     71     50     42.5     35.5     31     26.6     22.1       24     108     104     98     87     64     66     45.5     39.5     33     28.5     24.9     21.1       26     97     95     89     81     59     63     41.5     36.5     31     27     23.1     20.1       28     70     78     76     69     52     55     36     31.5     28.8     25.6     21.6     19       30     78     76     69     52     55     36     31.5     26.6     24.2     20.3	24.2															
20     140     136     128     117     105     74     76     54     45.5     38.5     33     28.3     23.1       22     104     121     114     107     96     69     71     50     42.5     35.5     31     26.6     22.1       24     108     104     98     87     64     66     45.5     39.5     33     28.5     24.9     21.1       26     97     95     89     81     59     63     41.5     36.5     31     27     23.1     20.1       28     70     86     82     75     55     59     39     33.5     28.8     25.6     21.6     19       30     78     76     69     52     55     36     31.5     28.6     24.2     20.3     18.1       32     70     70     65     49     52     33     29.1     24.6     22.8     19     17.3 <td< td=""><td>23.2</td><td>25.4</td><td>32.5</td><td>38</td><td>44.5</td><td>54</td><td>64</td><td>88</td><td>87</td><td>127</td><td>145</td><td>161</td><td>173</td><td>181</td><td>168</td><td>16</td></td<>	23.2	25.4	32.5	38	44.5	54	64	88	87	127	145	161	173	181	168	16
22     104     121     114     107     96     69     71     50     42.5     35.5     31     26.6     22.1       24     97     95     89     87     64     66     45.5     39.5     33     28.5     24.9     21.1       26     97     95     89     81     59     63     41.5     36.5     31     27     23.1     20.1       28     70     86     82     75     55     59     39     33.5     28.8     25.6     21.6     19       30     70     76     69     52     55     36     31.5     26.6     24.2     20.3     18.1       32     70     70     65     49     52     33     29.1     24.6     22.8     19     17.3       34     41.5     65     61     45.5     50     30.5     26.8     23.1     21.4     17.7     16.5       38     52 <t< td=""><td>22.2</td><td>24.2</td><td>30</td><td>35.5</td><td>41.5</td><td>49.5</td><td>58</td><td>82</td><td>81</td><td>114</td><td>131</td><td>142</td><td>152</td><td>160</td><td></td><td>18</td></t<>	22.2	24.2	30	35.5	41.5	49.5	58	82	81	114	131	142	152	160		18
24     108     104     98     87     64     66     45.5     39.5     33     28.5     24.9     21.1       26     97     95     89     81     59     63     41.5     36.5     31     27     23.1     20.1       28     70     86     82     75     55     59     39     33.5     28.8     25.6     21.6     19       30     78     76     69     52     55     36     31.5     26.6     24.2     20.3     18.1       32     70     70     65     49     52     33     29.1     24.6     22.8     19     17.3       34     41.5     65     61     45.5     50     30.5     26.8     23.1     21.4     17.7     16.5       38     60     57     43.5     47     28.5     24.6     21.5     20.3     16.8     15.6       38     52     53     41     44.5	21.3															
26     97     95     89     81     59     63     41.5     36.5     31     27     23.1     20.1       28     70     86     82     75     55     59     39     33.5     28.8     25.6     21.6     19       30     70     70     65     69     52     55     36     31.5     26.6     24.2     20.3     18.1       32     70     70     65     49     52     33     29.1     24.6     22.8     19     17.3       34     41.5     65     61     45.5     50     30.5     26.8     23.1     21.4     17.7     16.5       36     60     57     43.5     47     28.5     24.6     21.5     20.3     16.8     15.6       38     52     53     41     44.5     26.5     22.8     20     19.2     16     14.8       40     30.5     50     38.5     42.5     24.5	20.4													104		
28     70     86     82     75     55     59     39     33.5     28.8     25.6     21.6     19       30     78     76     69     52     55     36     31.5     26.6     24.2     20.3     18.1       32     70     70     65     49     52     33     29.1     24.6     22.8     19     17.3       34     41.5     65     61     45.5     50     30.5     26.8     23.1     21.4     17.7     16.5       36     60     57     43.5     47     28.5     24.6     21.5     20.3     16.8     15.6       38     52     53     41     44.5     26.5     22.8     20     19.2     16     14.8       40     30.5     50     38.5     42.5     24.5     21.3     18.4     18.1     15.3     14       42     40.5     34.5     38.5     21.2     19.3     16.1     16.1	19.5 18.5															
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32   70   70   65   49   52   33   29.1   24.6   22.8   19   17.3     34   41.5   65   61   45.5   50   30.5   26.8   23.1   21.4   17.7   16.5     36   60   57   43.5   47   28.5   24.6   21.5   20.3   16.8   15.6     38   52   53   41   44.5   26.5   22.8   20   19.2   16   14.8     40   30.5   50   38.5   42.5   24.5   21.3   18.4   18.1   15.3   14     42   47   36.5   40.5   22.6   20.3   17.1   17   14.6   13.3     44   40.5   34.5   38.5   21.2   19.3   16.1   16.1   14   12.7     46   33   36.5   19.8   18.3   15.2   15.5   13.3   12.1     48   31   35   18.4   17.6   14.3   14.8   12.7   11.5     50	16.6												70			
36   60   57   43.5   47   28.5   24.6   21.5   20.3   16.8   15.6     38   30.5   52   53   41   44.5   26.5   22.8   20   19.2   16   14.8     40   30.5   50   38.5   42.5   24.5   21.3   18.4   18.1   15.3   14     42   47   36.5   40.5   22.6   20.3   17.1   17   14.6   13.3     44   40.5   34.5   38.5   21.2   19.3   16.1   16.1   14   12.7     46   33   36.5   19.8   18.3   15.2   15.5   13.3   12.1     48   31   35   18.4   17.6   14.3   14.8   12.7   11.5     50   29.7   33.5   17   16.9   13.6   14.2   12.2   10.8     52   32   15.8   16.2   13   13.6   11.7   10.2     54   30.5   14.7   15.5   12.4   12.9   11	15.6															
38   52   53   41   44.5   26.5   22.8   20   19.2   16   14.8     40   30.5   50   38.5   42.5   24.5   21.3   18.4   18.1   15.3   14     42   47   36.5   40.5   22.6   20.3   17.1   17   14.6   13.3     44   40.5   34.5   38.5   21.2   19.3   16.1   16.1   14   12.7     46   33   36.5   19.8   18.3   15.2   15.5   13.3   12.1     48   31   35   18.4   17.6   14.3   14.8   12.7   11.5     50   29.7   33.5   17   16.9   13.6   14.2   12.2   10.8     52   32   15.8   16.2   13   13.6   11.7   10.2     54   30.5   14.7   15.5   12.4   12.9   11.2   9.7     56   30.5   14.7   15.5   12.4   12.9   11.2   9.7     58   3	14.8	16.5	17.7	21.4	23.1	26.8	30.5	50	45.5	61	65	41.5				34
40   30.5   50   38.5   42.5   24.5   21.3   18.4   18.1   15.3   14     42   47   36.5   40.5   22.6   20.3   17.1   17   14.6   13.3     44   40.5   34.5   38.5   21.2   19.3   16.1   16.1   14   12.7     46   31   35   19.8   18.3   15.2   15.5   13.3   12.1     48   31   35   18.4   17.6   14.4   14.8   12.7   11.5     50   29.7   33.5   17   16.9   13.6   14.2   12.2   10.8     52   32   15.8   16.2   13   13.6   11.7   10.2     54   30.5   14.7   15.5   12.4   12.9   11.2   9.7     56   26.2   13.8   14.9   11.8   12.3   10.7   9.2     58   31.3   14.4   11.2   11.6   10.2   8.6     60   12.8   13.9   10.6   10.9	13.9															
42   47   36.5   40.5   22.6   20.3   17.1   17   14.6   13.3     44   40.5   34.5   38.5   21.2   19.3   16.1   16.1   14   12.7     46   33   36.5   19.8   18.3   15.2   15.5   13.3   12.1     48   31   35   18.4   17.6   14.3   14.8   12.7   11.5     50   29.7   33.5   17   16.9   13.6   14.2   12.2   10.8     52   32   15.8   16.2   13   13.6   11.7   10.2     54   30.5   14.7   15.5   12.4   12.9   11.2   9.7     56   26.2   13.8   14.9   11.8   12.3   10.7   9.2     58   12.4   12.9   11.2   11.6   10.2   8.6     60   12.8   13.9   10.6   10.9   9.6   8.1     62   12.6   13.4   10.2   10.3   9.1   7.6     64	13.1															
44   40.5   34.5   38.5   21.2   19.3   16.1   16.1   14   12.7     46   33   36.5   19.8   18.3   15.2   15.5   13.3   12.1     48   31   35   18.4   17.6   14.3   14.8   12.7   11.5     50   29.7   33.5   17   16.9   13.6   14.2   12.2   10.8     52   30.5   14.7   15.5   12.4   12.9   11.2   19.7     56   26.2   13.8   14.9   11.8   12.3   10.7   9.2     58   13.3   14.4   11.2   11.6   10.2   8.6     60   12.8   13.9   10.6   10.9   9.6   8.1     62   12.6   13.4   10.2   10.3   9.1   7.6     64   13   9.8   9.6   8.5   7     66   12.6   9.3   9   8   6.5     68   12.6   8.9   8.4   7.4   6	12.2 11.4										30.5					
46 33 36.5 19.8 18.3 15.2 15.5 13.3 12.1   48 31 35 18.4 17.6 14.3 14.8 12.7 11.5   50 29.7 33.5 17 16.9 13.6 14.2 12.2 10.8   52 32 15.8 16.2 13 13.6 11.7 10.2   54 30.5 14.7 15.5 12.4 12.9 11.2 9.7   56 26.2 13.8 14.9 11.8 12.3 10.7 9.2   58 13.3 14.4 11.2 11.6 10.2 8.6   60 12.8 13.9 10.6 10.9 9.6 8.1   62 12.6 13.4 10.2 10.3 9.1 7.6   64 13 9.8 9.6 8.5 7   66 12.6 9.3 9 8 6.5   68 12.5 8.9 8.4 7.4 6	10.6															
48   31   35   18.4   17.6   14.3   14.8   12.7   11.5     50   29.7   33.5   17   16.9   13.6   14.2   12.2   10.8     52   32   15.8   16.2   13   13.6   11.7   10.2     54   30.5   14.7   15.5   12.4   12.9   11.2   9.7     56   26.2   13.8   14.9   11.8   12.3   10.7   9.2     58   13.3   14.4   11.2   11.6   10.2   8.6     60   12.8   13.9   10.6   10.9   9.6   8.1     62   12.6   13.4   10.2   10.3   9.1   7.6     64   13   9.8   9.6   8.5   7     66   12.6   9.3   9   8   6.5     68   12.5   8.9   8.4   7.4   6	9.9									40.5						
52 32 15.8 16.2 13 13.6 11.7 10.2   54 30.5 14.7 15.5 12.4 12.9 11.2 9.7   56 26.2 13.8 14.9 11.8 12.3 10.7 9.2   58 13.3 14.4 11.2 11.6 10.2 8.6   60 12.8 13.9 10.6 10.9 9.6 8.1   62 12.6 13.4 10.2 10.3 9.1 7.6   64 13.9 8.9 9.6 8.5 7   66 12.6 9.3 9 8 6.5   68 12.5 8.9 8.4 7.4 6	9.3															
54 30.5 14.7 15.5 12.4 12.9 11.2 9.7   56 26.2 13.8 14.9 11.8 12.3 10.7 9.2   58 13.3 14.4 11.2 11.6 10.2 8.6   60 12.8 13.9 10.6 10.9 9.6 8.1   62 12.6 13.4 10.2 10.3 9.1 7.6   64 13.9 9.8 9.6 8.5 7   66 12.6 9.3 9 8 6.5   68 12.5 8.9 8.4 7.4 6	8.6	10.8	12.2	14.2	13.6	16.9	17	33.5	29.7							50
56 26.2 13.8 14.9 11.8 12.3 10.7 9.2   58 13.3 14.4 11.2 11.6 10.2 8.6   60 12.8 13.9 10.6 10.9 9.6 8.1   62 12.6 13.4 10.2 10.3 9.1 7.6   64 13 9.8 9.6 8.5 7   66 12.6 9.3 9 8 6.5   68 12.5 8.9 8.4 7.4 6	8	10.2	11.7	13.6	13	16.2	15.8	32								52
58 13.3 14.4 11.2 11.6 10.2 8.6   60 12.8 13.9 10.6 10.9 9.6 8.1   12.6 13.4 10.2 10.3 9.1 7.6   64 13 9.8 9.6 8.5 7   12.6 9.3 9 8 6.5   68 12.5 8.9 8.4 7.4 6	7.3															
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