



**[Last updated on: 31-Jan-2023 12:08:32]**


{6/9}{1.1.2.1}{1.1.6}{1.1.1.6}{1, 6}











































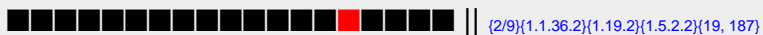
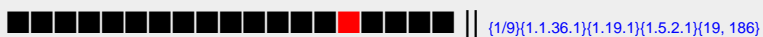














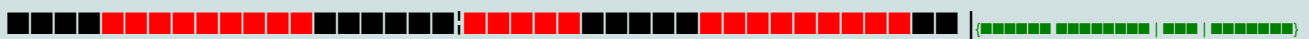
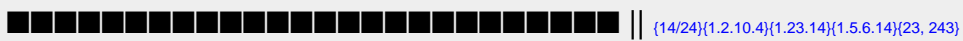















 {19/24}{1.2.11.4}{1.23.19}{1.5.6.19}{23, 248}

 (20/24){1.2.11.5}{1.23.20}{1.5.6.20}{23, 249}


 {21/24}{1.2.12.1}{1.23.21}{1.5.6.21}{23, 250}

251)





































































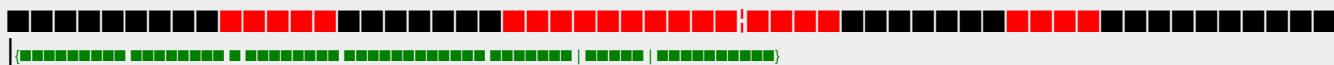
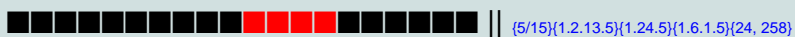
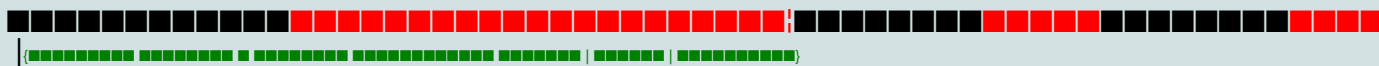






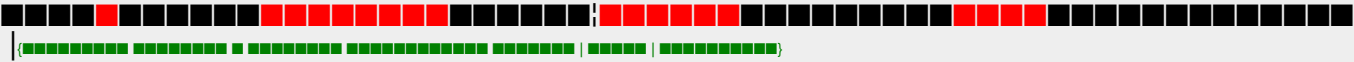
  
 {24/24}{1.2.12.4}{1.23.24}{1.5.6.24}{23, 253}


  
 {1/15}{1.2.13.1}{1.24.1}{1.6.1.1}{24, 254}





|| {9/15}{1.2.14.4}{1.24.9}{1.6.1.9}{24, 262}



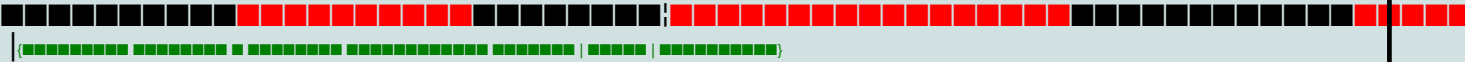
|| {10/15}{1.2.14.5}{1.24.10}{1.6.1.10}{24, 263}



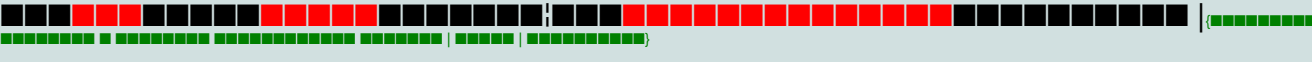
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|| {12/15}{1.2.15.2}{1.24.12}{1.6.1.12}{24, 265}



|| {13/15}{1.2.15.3}{1.24.13}{1.6.1.13}{24, 266}



|| {14/15}{1.2.15.4}{1.24.14}{1.6.1.14}{24, 267}



{15/15}{1.2.15.5}{1.24.15}{1.6.1.15}{24, 268}

[25] ■■■■■■■■■■

[illegible]


 {1/21}{1.2.16.1}{1.25.1}{1.6.2.1}{25, 269}


{2/21}{1.2.16.2}{1.25.2}{1.6.2.2}{25, 270}

 {3/21}{1.2.16.3}{1.25.3}{1.6.2.3}{25, 271}

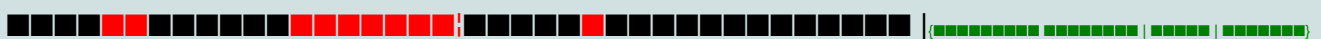
**■■■■■ ■■■■■** || {4/21}{1.2.16.4}{1.25.4}{1.6.2.4}{25, 272}


 {5/21}{1.2.16.5}{1.25.5}{1.6.2.5}{25, 273}


 {6/21}{1.2.17.1}{1.25.6}{1.6.2.6}{25, 274}


{7/21}{1.2.17.2}{1.25.7}{1.6.2.7}{25, 275}


{8/21}{1.2.17.3}{1.25.8}{1.6.2.8}{25, 276}















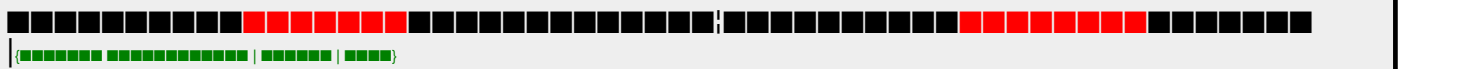










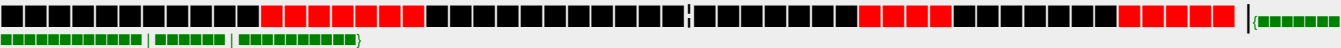






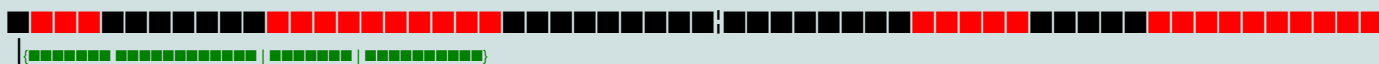
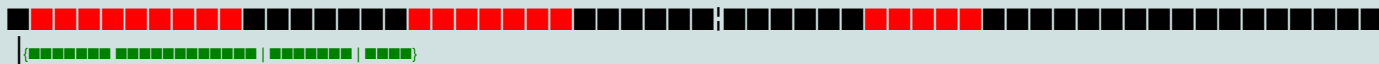















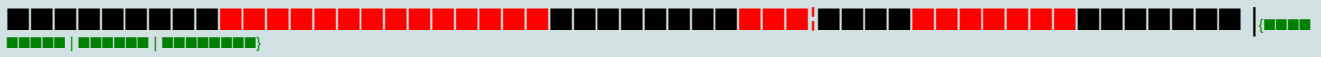
[35]    |



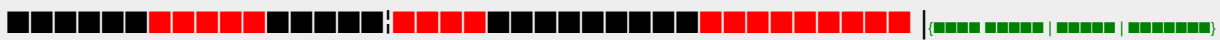
























































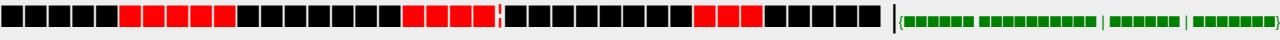
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$\{6/13\}\{1.4.8.1\}\{1.50.6\}\{1.9.7.6\}\{50, 592\}$



$\{7/13\}\{1.4.8.2\}\{1.50.7\}\{1.9.7.7\}\{50, 593\}$



$\{8/13\}\{1.4.8.3\}\{1.50.8\}\{1.9.7.8\}\{50, 594\}$



$\{9/13\}\{1.4.8.4\}\{1.50.9\}\{1.9.7.9\}\{50, 595\}$



$\{10/13\}\{1.4.8.5\}\{1.50.10\}\{1.9.7.10\}\{50, 596\}$



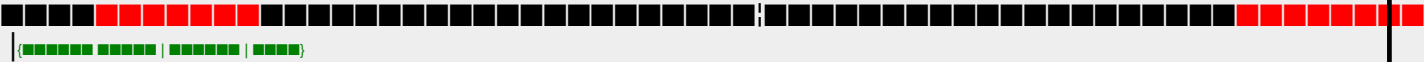
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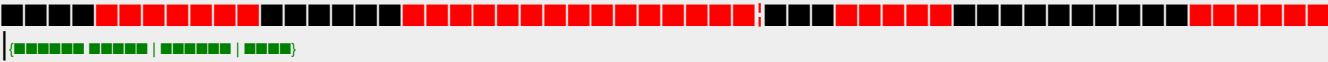
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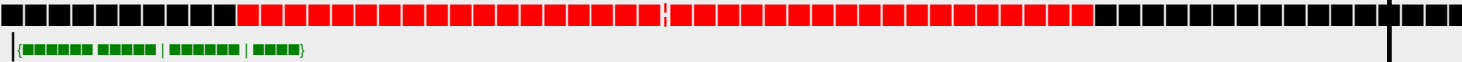
|| {6/15}{1.4.10.1}{1.51.6}{1.10.1.6}{51, 605}



|| {7/15}{1.4.10.2}{1.51.7}{1.10.1.7}{51, 606}



{8/15}{1.4.10.3}{1.51.8}{1.10.1.8}{51, 607}



|| {9/15}{1.4.10.4}{1.51.9}{1.10.1.9}{51, 608}



{10/15}{1.4.10.5}{1.51.10}{1.10.1.10}{51, 609}



|| {11/15}{1.4.11.1}{1.51.11}{1.10.1.11}{51, 610}



|| {12/15}{1.4.11.2}{1.51.12}{1.10.1.12}{51, 611}



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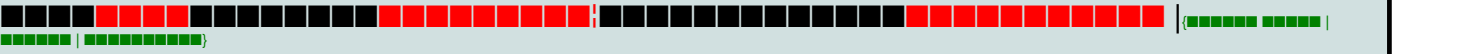
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{14/15}{1.4.11.4}{1.51.14}{1.10.1.14}{51, 613}



{  
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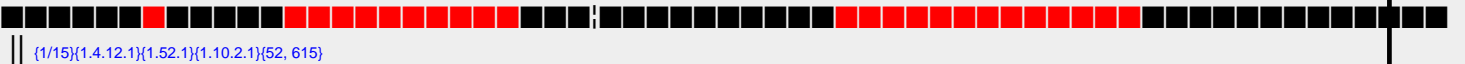


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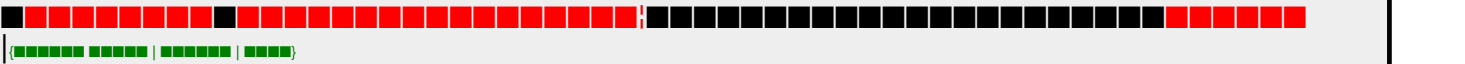
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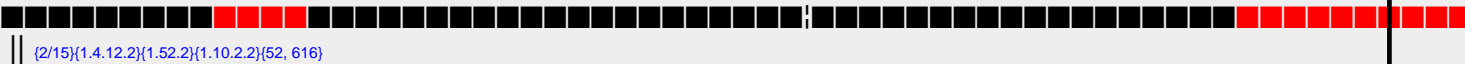
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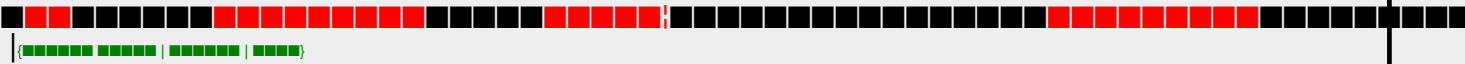
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{2/15}{1.4.12.2}{1.52.2}{1.10.2.2}{52, 616}

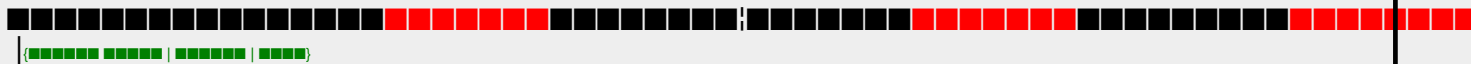


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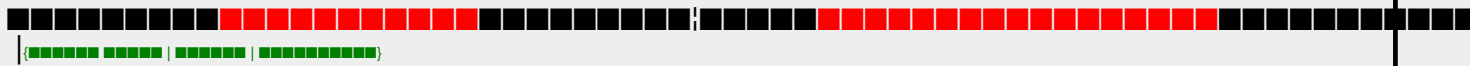


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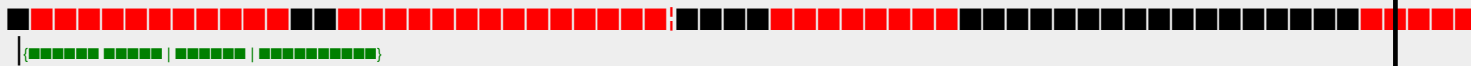


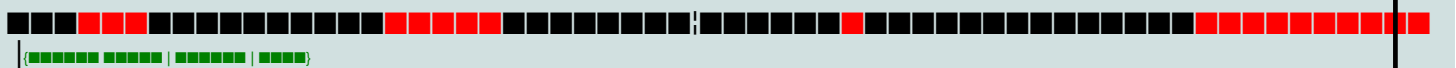
[54]














  
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|| {5/6}{1.4.22.5}{1.57.5}{1.10.7.5}{57, 670}

1000

{ 100 100 100 100 100 100 100 100 100 100 }

|| {6/6}{1.4.22.6}{1.57.6}{1.10.7.6}{57, 671}

{ (100, 100, 100, 100, 100, 100, 100, 100, 100, 100) }


  
 {1/9}{1.4.23.1}{1.58.1}{1.11.1.1}{58, 672}

|| {2/9}{1.4.23.2}{1.58.2}{1.11.1.2}{58, 673}

{100 100 100 100 100 100 100 100 100 100}

|| {3/9}{1.4.23.3}{1.58.3}{1.11.1.3}{58, 674}

{4/9}{1.4.23.4}{1.58.4}{1.11.1.4}{58, 675}





[60]  |













$$\{1/13\}\{1.5.1.1\}\{1.62.1\}\{1.11.5.1\}\{62, 709\}$$



$$\{2/13\}\{1.5.1.2\}\{1.62.2\}\{1.11.5.2\}\{62, 710\}$$



$$\{3/13\}\{1.5.1.3\}\{1.62.3\}\{1.11.5.3\}\{62, 711\}$$



$$\{4/13\}\{1.5.1.4\}\{1.62.4\}\{1.11.5.4\}\{62, 712\}$$



$$\{5/13\}\{1.5.1.5\}\{1.62.5\}\{1.11.5.5\}\{62, 713\}$$



$$\{6/13\}\{1.5.2.1\}\{1.62.6\}\{1.11.5.6\}\{62, 714\}$$



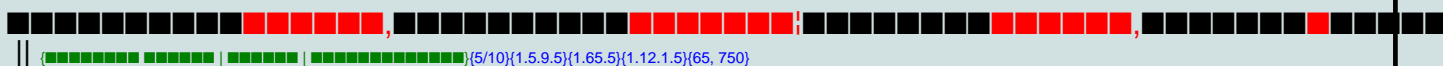
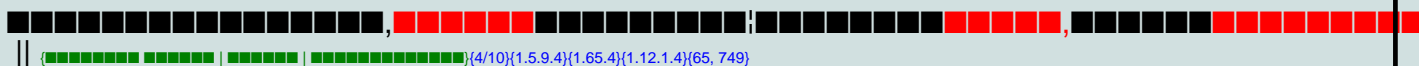
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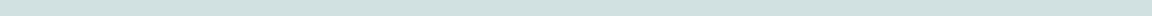















(9/10){1.5.13.9}{1.69.9}{1.12.5.9}{69, 794}

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[71] |||

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{4/10}{1.5.15.4}{1.71.4}{1.12.7.4}{71, 810}



$\{5/10\}\{1.5.15.5\}\{1.71.5\}\{1.12.7.5\}\{71, 811\}$



$\{6/10\}\{1.5.16.1\}\{1.71.6\}\{1.12.7.6\}\{71, 812\}$



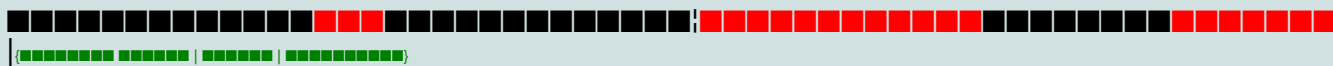
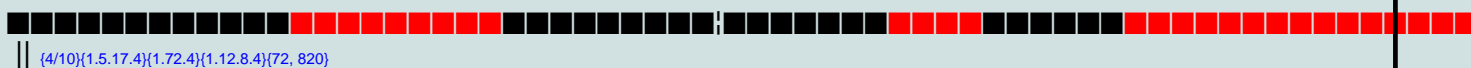
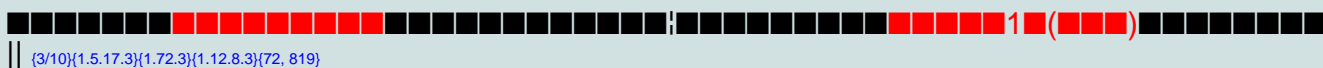
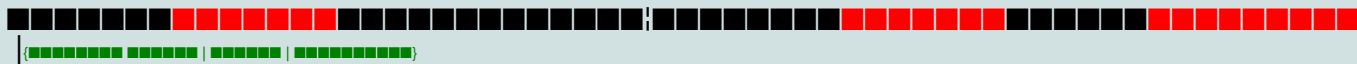
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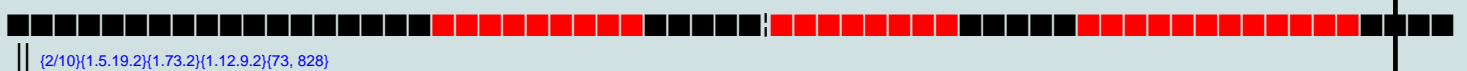


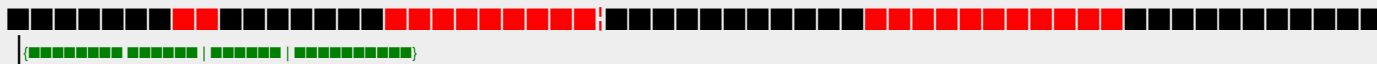
[72]



$\{1/10\}\{1.5.17.1\}\{1.72.1\}\{1.12.8.1\}\{72, 817\}$



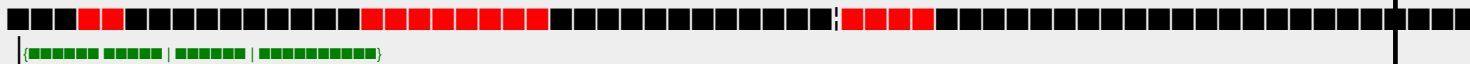


































{17/20}{1.6.8.2}{1.84.17}{1.13.11.17}{84, 931}

A horizontal bar chart showing the distribution of 1000 data points across 10 categories. The categories are represented by colored blocks: 1 (black), 2 (red), 3 (black), 4 (red), 5 (black), 6 (red), 7 (black), 8 (red), 9 (black), and 10 (red). The distribution is highly skewed, with category 2 having the highest frequency (approximately 350 points) and category 10 having the lowest (approximately 10 points).


  
 {18/20}{1.6.8.3}{1.84.18}{1.13.11.18}{84, 932}


  
 {19/20}{1.6.8.4}{1.84.19}{1.13.11.19}{84, 933}

934{

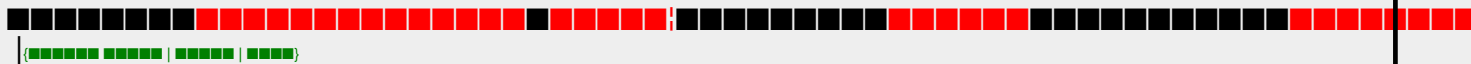
Category	Count
1	100
2	100
3	100
4	100
5	100
6	100
7	100
8	100
9	100
10	100
<b>Total</b>	<b>1000</b>

|| {1/12}{1.6-9.1}{1.85.1}{1.14.1.1}{85, 935}

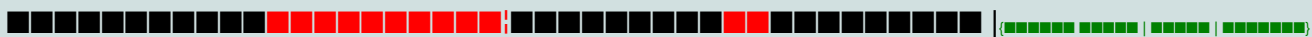


|| {2/12}{1.6.9.2}{1.85.2}{1.14.1.2}{85, 936}





[86] ■■■■■■■■■■■■ ■■■■■■■■■■ ■■■■■■■■■■ ■■■■■■■■■■■■■■■■■■■ ■■■■■ ■■■■■■■■■■





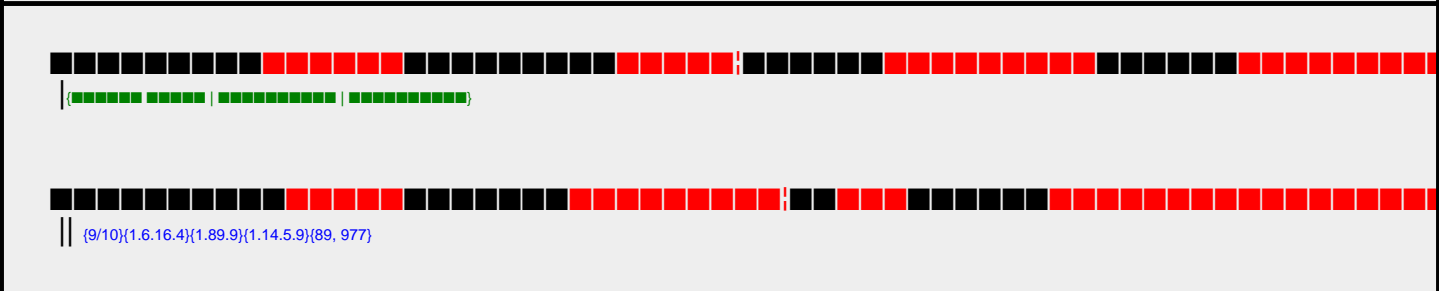
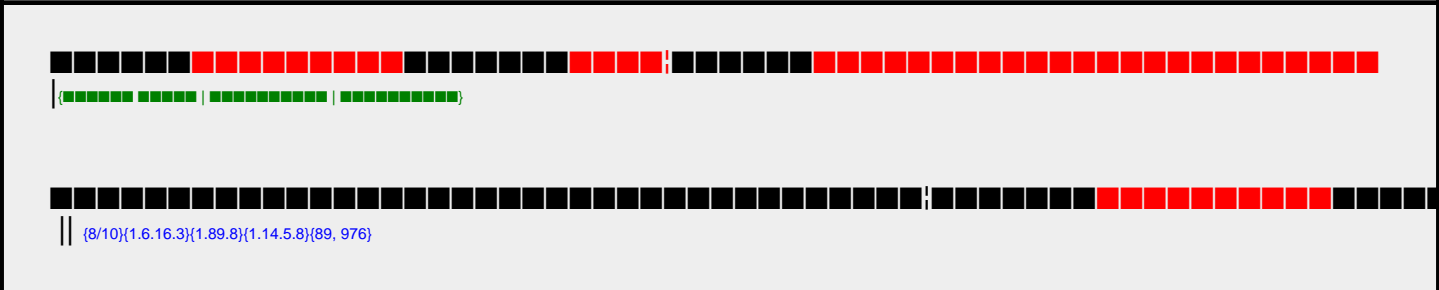
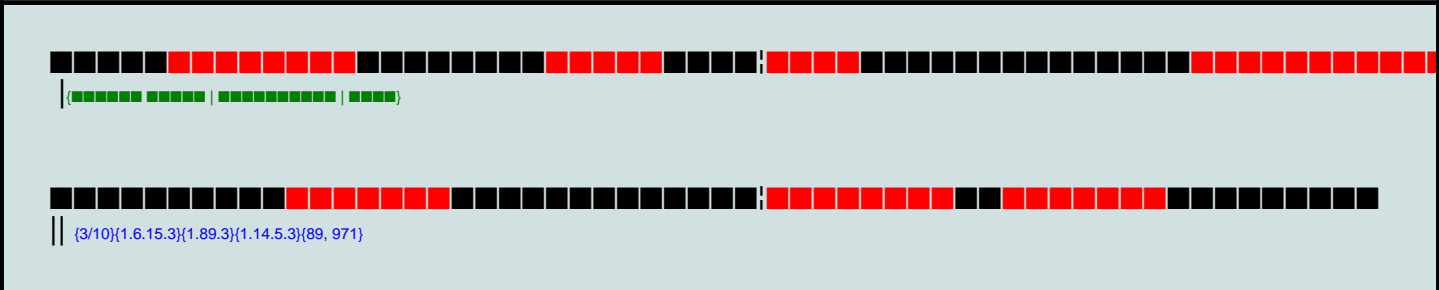







[88] 







|| {10/10}{1.6.16.5}{1.89.10}{1.14.5.10}{89, 978}

[90]   
  
 (  )


 {1/9}{1.6.17.1}{1.90.1}{1.14.6.1}{90, 979}


{2/9}{1.6.17.2}{1.90.2}{1.14.6.2}{90, 980}


{3/9}{1.6.17.3}{1.90.3}{1.14.6.3}{90, 981}


 {4/9}{1.6.17.4}{1.90.4}{1.14.6.4}{90, 982}


 {6/9}{1.6.18.1}{1.90.6}{1.14.6.6}{90, 984}

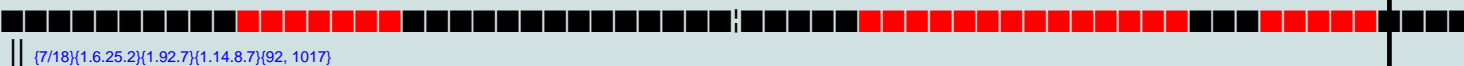














{12/18}{1.6.26.2}{1.92.12}{1.14.8.12}{92, 1022}



{13/18}{1.6.26.3}{1.92.13}{1.14.8.13}{92, 1023}



{15/18}{1.6.26.5}{1.92.15}{1.14.8.15}{92, 1025}



{17/18}{1.6.27.2}{1.92.17}{1.14.8.17}{92, 1027}



{19/18}{1.6.28.1}{1.93.1}{1.14.9.1}{93, 1029}

[93] {19/18}{1.6.28.1}{1.93.1}{1.14.9.1}{93, 1029}

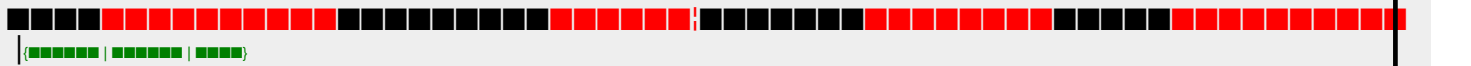


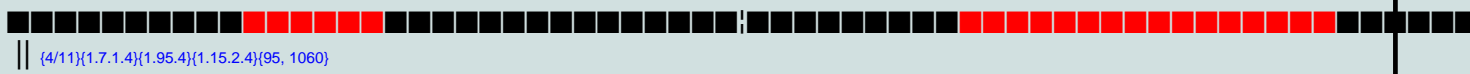
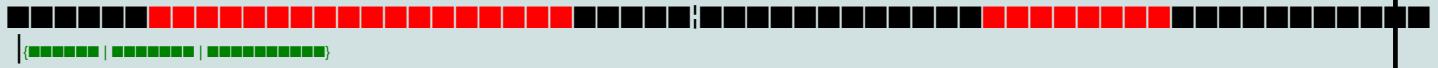
{1/12}{1.6.28.1}{1.93.1}{1.14.9.1}{93, 1029}





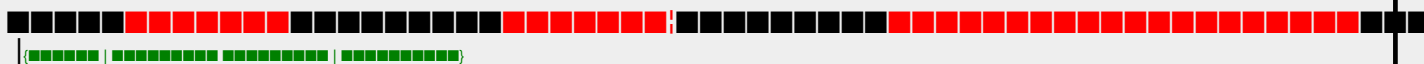
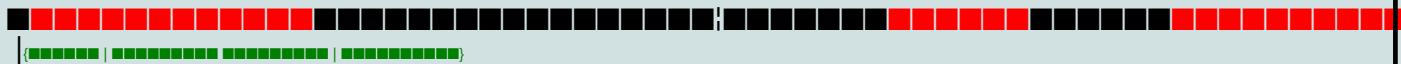






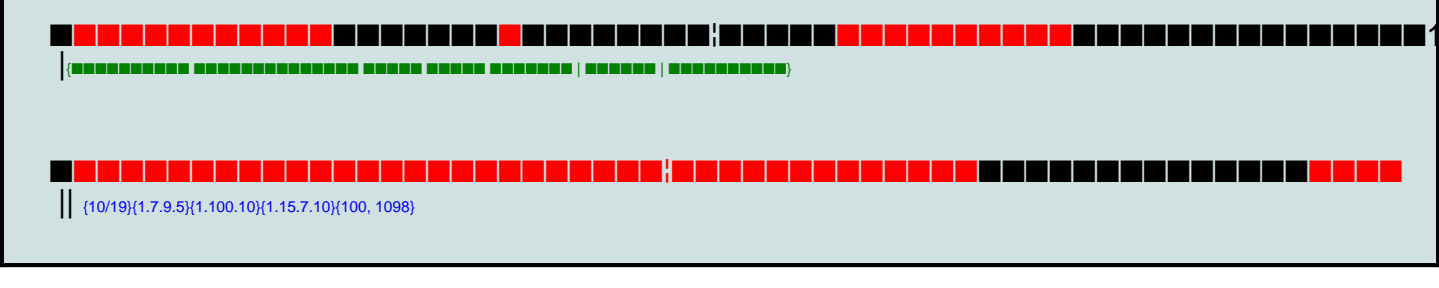
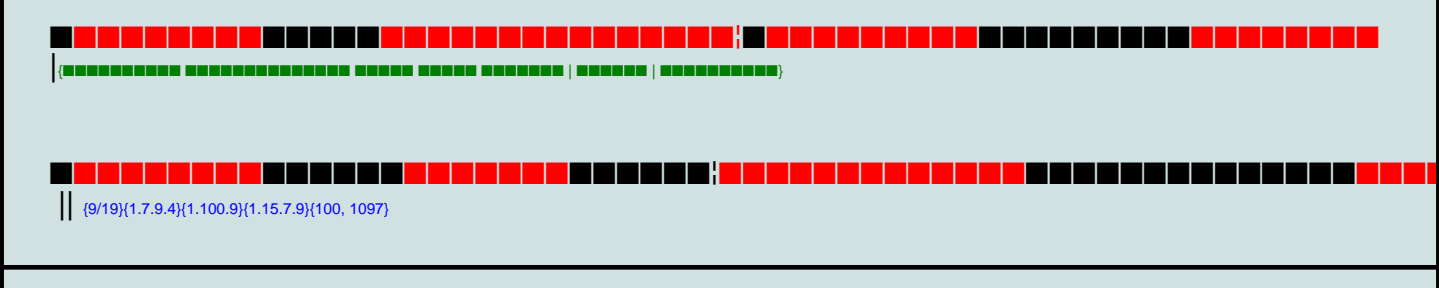
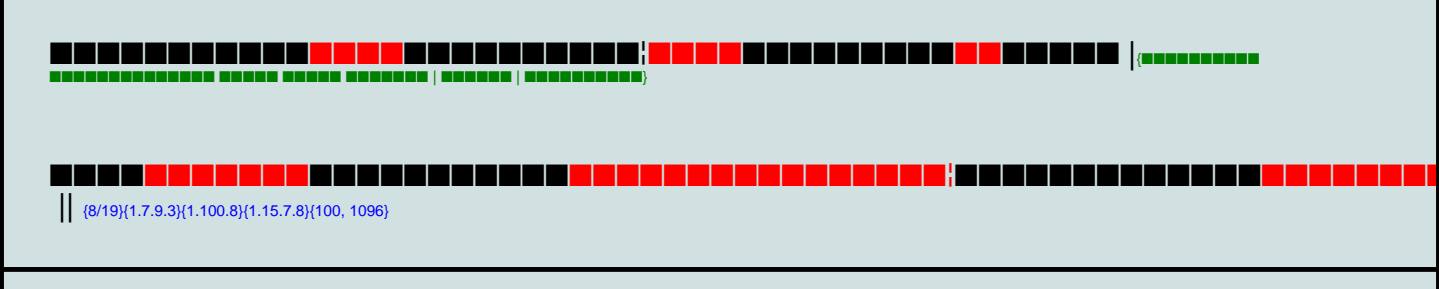
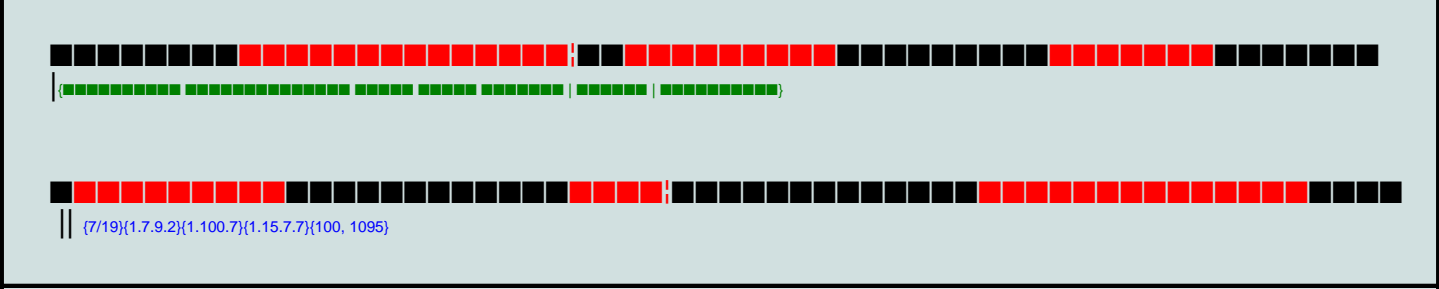
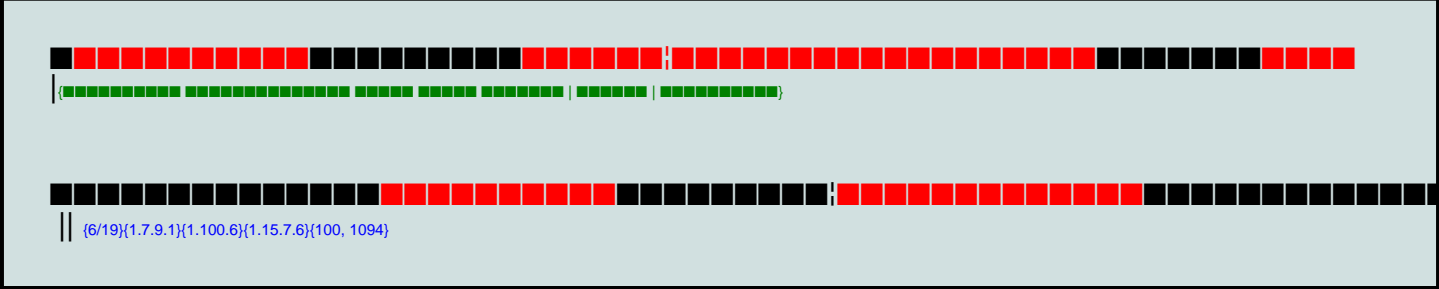
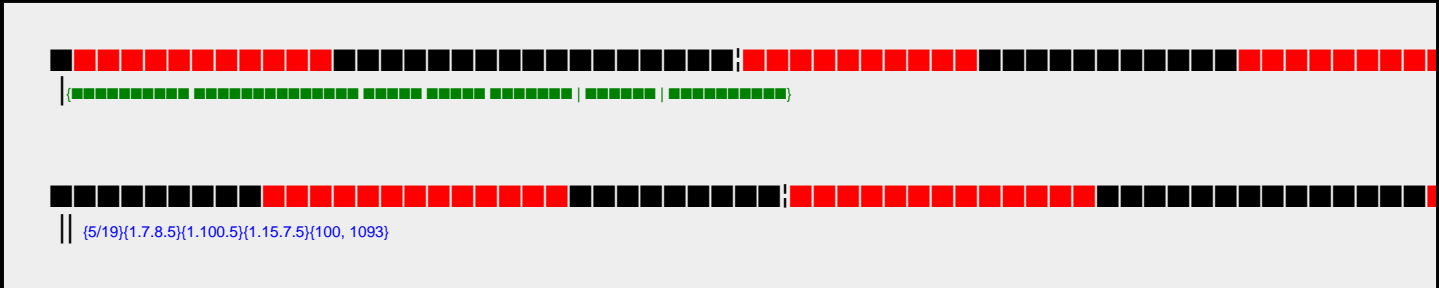
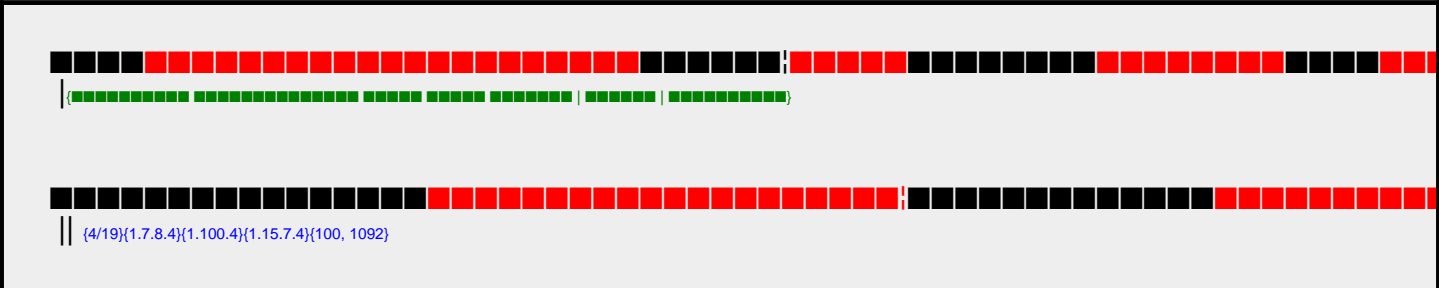


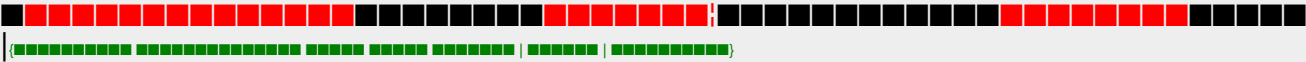












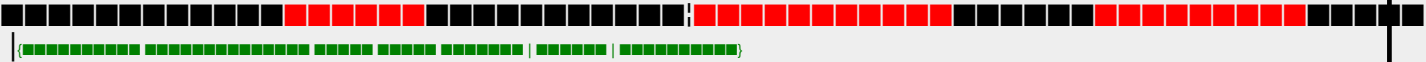
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|| {12/19}{1.7.10.2}{1.100.12}{1.15.7.12}{100, 1100}



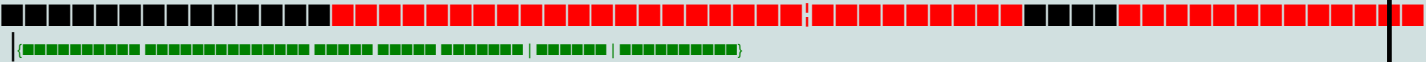
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|| {14/19}{1.7.10.4}{1.100.14}{1.15.7.14}{100, 1102}



|| {15/19}{1.7.10.5}{1.100.15}{1.15.7.15}{100, 1103}

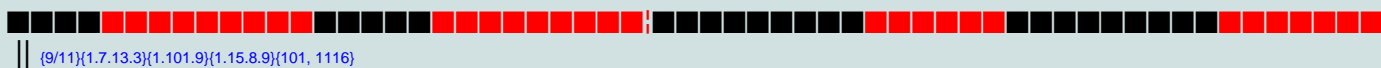
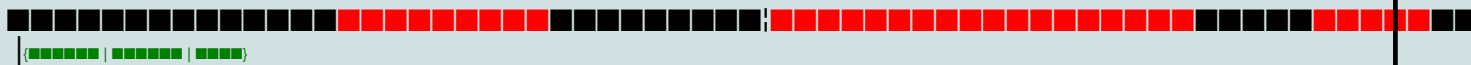


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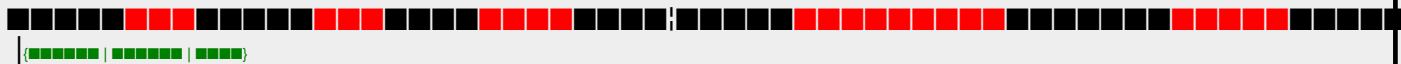


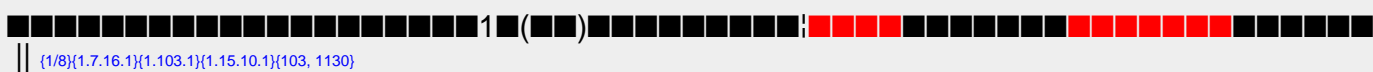
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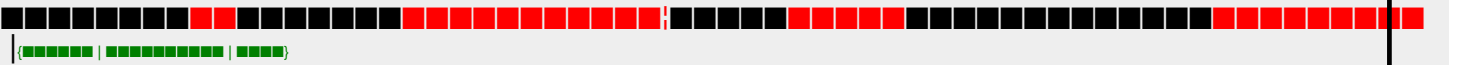




|| {1/7}{1.7.24.1}{1.106.1}{1.16.1.1}{106, 1166}



|| {2/7}{1.7.24.2}{1.106.2}{1.16.1.2}{106, 1167}



|| {3/7}{1.7.24.3}{1.106.3}{1.16.1.3}{106, 1168}



|| {4/7}{1.7.24.4}{1.106.4}{1.16.1.4}{106, 1169}



|| {5/7}{1.7.24.5}{1.106.5}{1.16.1.5}{106, 1170}



|| {6/7}{1.7.24.6}{1.106.6}{1.16.1.6}{106, 1171}

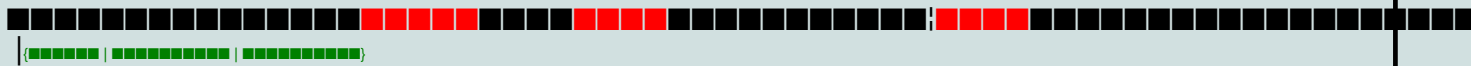


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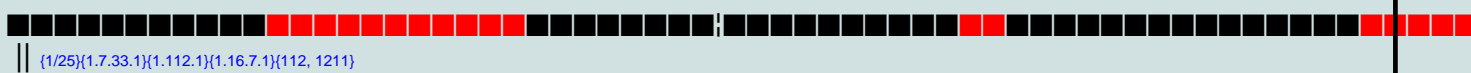
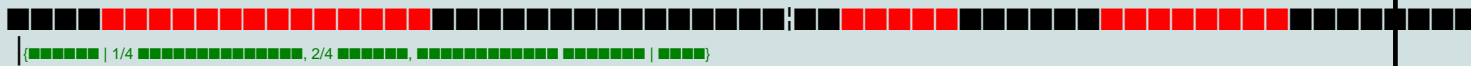


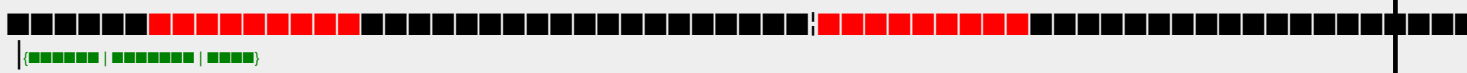
















{15/25}{1.7.35.5}{1.112.15}{1.16.7.15}{112, 1225}



{16/25}{1.7.36.1}{1.112.16}{1.16.7.16}{112, 1226}



{17/25}{1.7.36.2}{1.112.17}{1.16.7.17}{112, 1227}



{18/25}{1.7.36.3}{1.112.18}{1.16.7.18}{112, 1228}



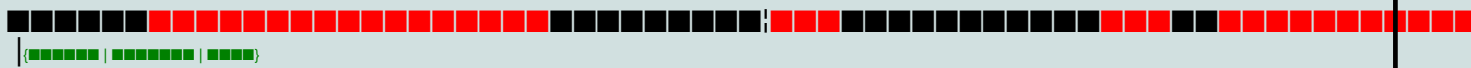
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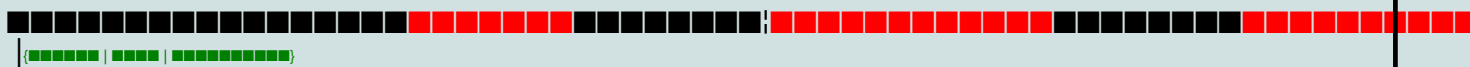
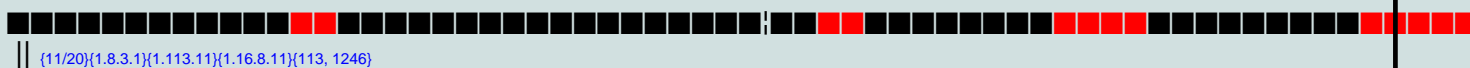
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{21/25}{1.7.37.1}{1.112.21}{1.16.7.21}{112, 1231}



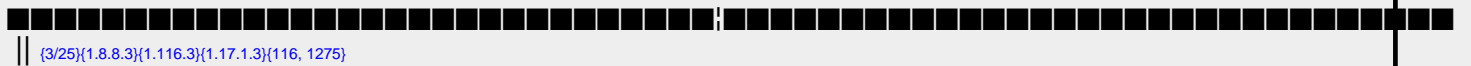








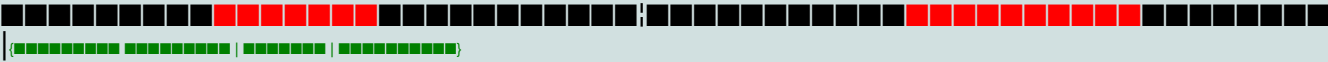








|| {5/25}{1.8.8.5}{1.116.5}{1.17.1.5}{116, 1277}



|| {6/25}{1.8.9.1}{1.116.6}{1.17.1.6}{116, 1278}



|| {7/25}{1.8.9.2}{1.116.7}{1.17.1.7}{116, 1279}



|| {8/25}{1.8.9.3}{1.116.8}{1.17.1.8}{116, 1280}



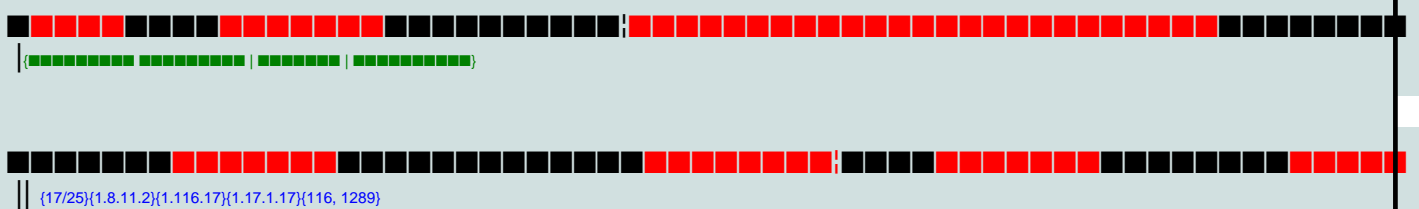
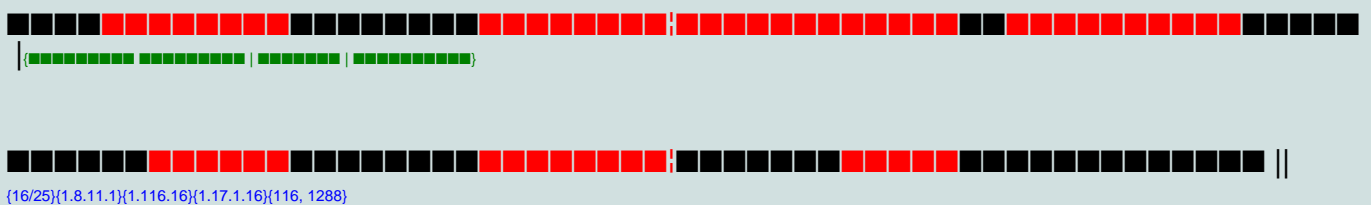
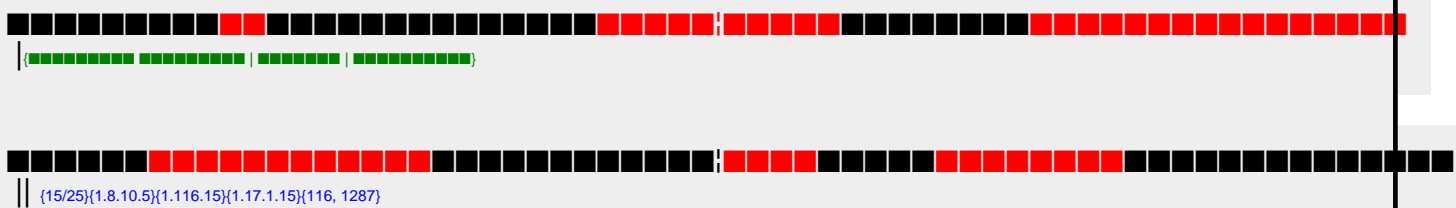
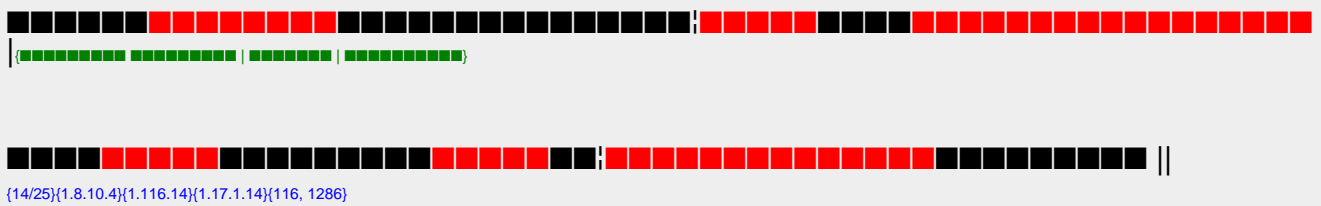
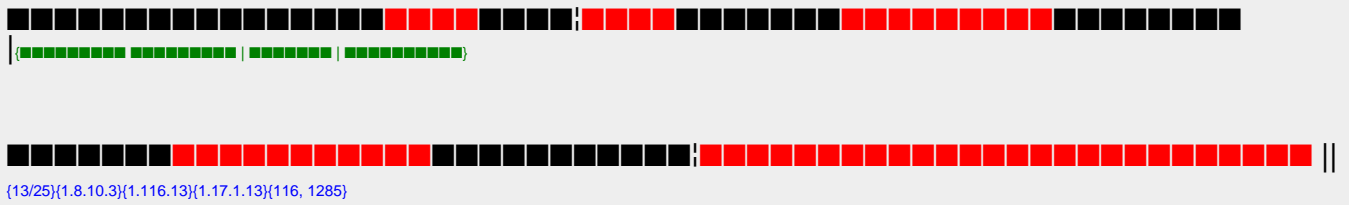
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|| {10/25}{1.8.9.5}{1.116.10}{1.17.1.10}{116, 1282}



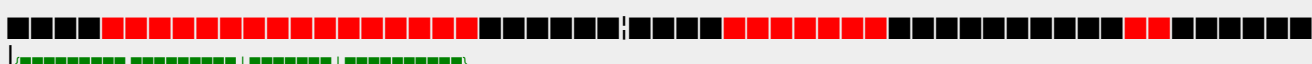
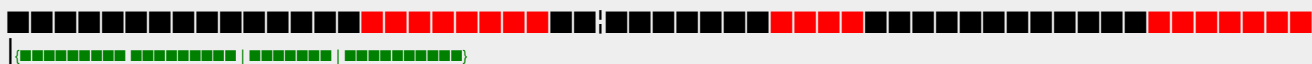
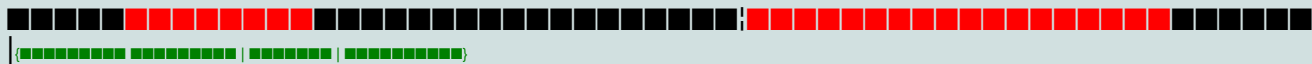
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