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 4:20.8|-5.7 5:21.5|-5.3 6:22.2|-4.8 7:22.9|-4.4 8:23.6|-4.0 9:24.3|-3.6 **8.0**:25.0|-3.2 1:25.8|-2.8 2:26.5|-2.5 3:27.2|-2.1 4:27.9|-1.7 5:28.7|-1.4 6:29.4|-1.0
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10.0:39.9|3.2 1:40.7|3.5 2:41.5|3.7 3:42.3|4.0 4:43.0|4.3 5:43.8|4.5 6:44.6|4.8 7:45.4|5.0 8:46.2|5.3 9:47.0|5.5 **11.0**:47.8|5.8 1:48.6|6.0 2:49.4|6.2
 3:50.2|6.5 4:51.0|6.7 5:51.8|6.9 6:52.6|7.1 7:53.4|7.4 8:54.2|7.6 9:55.1|7.8 **12.0**:55.9|8.0 1:56.7|8.2 2:57.5|8.5 3:58.4|8.7 4:59.2|8.9 5:60.0|9.1
 6:60.9|9.3 7:61.7|9.5 8:62.6|9.7 9:63.4|9.9 **13.0**:64.3|10.1 1:65.1|10.3 2:66.0|10.5 3:66.8|10.7 4:67.7|10.9 5:68.6|11.1 6:69.5|11.3 7:70.3|11.5 8:71.2|11.6
 9:72.1|11.8 **14.0**:73.0|12.0 1:73.8|12.2 2:74.7|12.4 3:75.6|12.6 4:76.5|12.7 5:77.4|12.9 6:78.3|13.1 7:79.2|13.3 8:80.1|13.4 9:81.1|13.6 **15.0**:82.0|13.8
 1:82.9|14.0 2:83.8|14.1 3:84.7|14.3 4:85.7|14.5 5:86.6|14.6 6:87.5|14.8 7:88.5|15.0 8:89.4|15.1 9:90.4|15.3 **16.0**:91.3|15.5 1:92.3|15.6 2:93.2|15.8
 3:94.2|16.0

17.0 5:2.5:3|-22.2 3:6.0|-20.9 4:6.7|-19.7 5:7.3|-18.6 6:8.0|-17.5 7:8.6|-16.6 8:9.3|-15.7 9:10.0|-14.9 **6.0**:10.7|-14.1 1:11.3|-13.3 2:12.0|-12.6
 3:12.7|-11.9 4:13.4|-11.3 5:14.0|-10.6 6:14.7|-10.0 7:15.4|-9.5 8:16.1|-8.9 9:16.8|-8.4 7:0:17.5|-7.8 1:18.2|-7.3 2:18.9|-6.9 3:19.6|-6.4 4:20.3|-5.9
 5:21.0|-5.5 6:21.7|-5.0 7:22.4|-4.6 8:23.1|-4.2 9:23.8|-3.8 **8.0**:24.5|-3.4 1:25.3|-3.0 2:26.0|-2.6 3:26.7|-2.3 4:27.4|-2.1 5:28.1|-1.9 6:28.9|-1.7 7:29.6|-1.5
 8:30.3|-1.3 9:31.1|-1.0 2:30.3|8.0|1 1:32.6|0.4 2:33.3|0.8 3:34.0|1.1 4:34.8|1.4 5:35.5|1.7 6:36.3|1.9 7:37.1|2.2 8:37.8|2.5 9:38.6|2.8 **10.0**:39.3|3.1
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 5:51.1|6.8 6:51.9|7.1 7:52.7|7.3 8:53.6|7.5 9:54.4|7.7 **12.0**:55.2|7.9 1:56.0|8.2 2:56.8|8.4 3:57.7|8.6 4:58.5|8.8 5:59.3|9.0 6:60.2|9.2 7:61.0|9.4 8:61.8|9.6
 9:62.7|9.8 **13.0**:63.5|10.0 1:64.4|10.2 2:65.2|10.4 3:66.1|10.6 4:66.9|10.8 5:67.8|11.0 6:68.7|11.2 7:69.5|11.4 8:70.4|11.6 9:71.3|11.8 **14.0**:72.2|11.9
 1:73.0|12.1 2:73.9|12.3 3:74.8|12.5 4:75.7|12.7 5:76.6|12.9 6:77.5|13.0 7:78.4|13.2 8:79.3|13.4 9:80.2|13.6 **15.0**:81.1|13.7 1:82.0|13.9 2:82.9|14.1
 3:83.9|14.2 4:84.8|14.4 5:85.7|14.6 6:86.6|14.7 7:87.6|14.9 8:88.5|15.1 9:89.4|15.2 **16.0**:90.4|15.4 1:91.3|15.6 2:92.3|15.7 3:93.2|15.9 4:94.2|16.1

17.1 5:3.5:6|-21.6 4:6.3|-20.3 5:6.9|-19.1 6:7.6|-18.1 7:8.3|-17.1 8:8.9|-16.1 9:9.6|-15.3 **6.0**:10.2|-14.5 1:10.9|-13.7 2:11.6|-13.0 3:12.3|-12.3
 4:12.9|-11.6 5:13.6|-10.9 6:14.3|-10.3 7:15.0|-9.7 8:15.7|-9.2 9:16.3|-8.6 7:0:17.0|-8.1 1:17.7|-7.6 2:18.4|-7.1 3:19.1|-6.6 4:19.8|-6.1 5:20.5|-5.7
 6:21.2|-5.2 7:21.9|-4.8 8:22.6|-4.4 9:23.3|-4.0 **8.0**:24.0|-3.6 1:24.8|-3.2 2:25.5|-2.8 3:26.2|-2.4 4:26.9|-2.1 5:27.6|-1.7 6:28.4|-1.4 7:29.1|-1.0 8:29.8|-0.7
 9:30.5|-0.4 **9.0**:31.3|-0.0 1:32.0|0.3 2:32.8|0.6 3:33.5|0.9 4:34.2|1.2 5:35.0|1.5 6:35.7|1.8 7:36.5|2.1 8:37.2|2.4 9:38.0|2.7 **10.0**:38.8|3.0 1:39.5|3.2
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13.0:62.8|9.9 1:63.6|10.1 2:64.5|10.3 3:65.3|10.5 4:66.2|10.7 5:67.0|10.9 6:67.9|11.1 7:68.8|11.3 8:69.6|11.5 9:70.5|11.7 **14.0**:71.4|11.9 1:72.2|12.1
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 4:83.9|14.4 5:84.8|14.5 6:85.7|14.6 7:86.6|14.7 8:87.5|14.8 9:88.4|15.0 1:89.3|15.2 **16.0**:88.6|15.3 1:90.4|15.5 2:91.4|15.7 3:92.3|15.8 4:93.2|16.0 5:94.2|16.2

17.2 5:3.5:3|-22.3 4:5.9|-20.9 5:6.6|-19.7 6:7.2|-18.6 7:7.9|-17.6 8:8.5|-16.6 9:9.2|-15.7 **6.0**:9.8|-14.9 1:10.5|-14.1 2:11.2|-13.3 3:11.8|-12.6
 4:12.5|-11.9 5:13.2|-11.3 6:13.9|-10.6 7:14.5|-10.0 8:15.2|-9.5 9:15.9|-8.9 7:0:16.6|-8.4 1:17.3|-7.8 2:18.0|-7.3 3:18.7|-6.8 4:19.3|-6.4 5:20.0|-5.9
 6:20.7|-5.7 7:21.4|-5.0 8:22.1|-4.6 9:22.8|-4.2 **8.0**:23.5|-3.8 1:24.3|-3.4 2:25.0|-3.0 3:25.7|-2.6 4:26.4|-2.2 5:27.1|-1.9 6:27.8|-1.5 7:28.6|-1.2 8:29.3|-0.8
 9:30.0|-0.5 **9.0**:30.7|-0.2 1:31.5|0.1 2:32.2|0.5 3:32.9|0.8 4:33.7|1.1 5:34.4|1.4 6:35.2|1.7 7:35.9|2.0 8:36.7|2.3 9:37.4|2.5 **10.0**:38.2|2.8 1:38.9|3.1
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 6:50.6|6.9 7:51.4|7.1 8:52.2|7.3 9:53.0|7.5 **12.0**:53.8|7.8 1:54.6|8.0 2:55.4|8.2 3:56.2|8.4 4:57.1|8.6 5:57.9|8.8 6:58.7|9.0 7:59.5|9.3 8:60.4|9.5 9:61.2|9.7
13.0:62.0|9.9 1:62.9|10.1 2:63.7|10.3 3:64.6|10.5 4:65.4|10.7 5:66.3|10.9 6:67.1|11.0 7:68.0|11.2 8:68.8|11.4 9:69.7|11.6 **14.0**:70.6|11.8 1:71.4|12.0
 2:72.3|12.2 3:73.2|12.4 4:74.1|12.5 5:74.9|12.7 6:75.8|12.9 7:76.7|13.1 8:77.6|13.2 9:78.5|13.4 **15.0**:79.4|13.6 1:80.3|13.8 2:81.2|13.9 3:82.1|14.1
 4:83.0|14.3 5:83.9|14.5 6:84.9|14.6 7:85.8|14.8 8:86.7|15.0 9:87.6|15.1 **16.0**:88.6|15.3 1:89.5|15.5 2:90.4|15.6 3:91.4|15.8 4:92.3|15.9 5:93.3|16.1
 6:94.2|16.3

17.3 5:4.5:5|-21.6 5:6.2|-20.3 6:6.8|-19.2 7:7.5|-18.1 8:8.1|-17.1 9:8.8|-16.2 **6.0**:9.4|-15.3 1:10.1|-14.5 2:10.8|-13.7 3:11.4|-13.0 4:12.1|-12.3
 5:12.8|-11.6 6:13.4|-10.9 7:14.1|-10.3 8:14.8|-9.7 9:15.5|-9.2 **7.0**:16.1|-8.6 1:16.8|-8.1 2:17.5|-7.6 3:18.2|-7.1 4:18.9|-6.6 5:19.6|-6.1 6:20.3|-5.7
 7:21.0|-5.2 8:21.7|-4.8 9:22.4|-4.4 **8.0**:23.1|-4.0 1:23.8|-3.6 2:24.5|-3.2 3:25.2|-2.8 4:25.9|-2.4 5:26.6|-2.1 6:27.3|-1.7 7:28.0|-1.3 8:28.8|-1.0 9:29.5|-0.7
 10:30.2|-0.3 1:30.9|-0.0 2:31.7|0.3 3:32.4|0.6 4:33.1|0.9 5:33.9|1.2 6:34.6|1.5 7:35.4|1.8 8:36.1|2.1 9:36.8|2.4 **10.0**:37.6|2.7 1:38.3|3.0 2:39.1|3.3
 3:39.9|3.5 4:40.6|3.8 5:41.4|4.1 6:42.1|4.3 7:42.9|4.6 8:43.7|4.8 9:44.5|5.1 **11.0**:45.2|5.3 1:46.0|5.6 2:46.8|5.8 3:47.6|6.1 4:48.4|6.3 5:49.1|6.5
 6:49.9|6.8 7:50.7|7.0 8:51.5|7.2 9:52.3|7.4 **12.0**:53.1|7.7 1:53.9|7.9 2:54.7|8.1 3:55.6|8.3 4:56.4|8.5 5:57.2|8.7 6:58.0|8.9 7:58.8|9.2 8:59.7|9.4 9:60.5|9.6
13.0:61.3|9.8 1:62.1|10.0 2:63.0|10.2 3:63.8|10.4 4:64.7|10.6 5:65.5|10.8 6:66.4|11.0 7:67.2|11.2 8:68.1|11.3 9:68.9|11.5 **14.0**:69.8|11.7 1:70.6|11.9
 2:71.5|12.1 3:72.4|12.3 4:73.3|12.5 5:74.1|12.6 6:75.0|12.8 7:75.9|13.0 8:76.8|13.2 9:77.7|13.4 **15.0**:78.6|13.5 1:79.5|13.7 2:80.4|13.9 3:81.3|14.1
 4:82.2|14.2 5:83.1|14.4 6:84.0|14.6 7:84.9|14.7 8:85.8|14.9 9:86.7|15.1 **16.0**:87.7|15.2 1:88.6|15.4 2:89.5|15.6 3:90.5|15.7 4:91.4|15.9 5:92.3|16.0
 6:93.3|16.2 7:94.2|16.4

17.4 5:4.5:2|-22.3 5:5.8|-21.0 6:6.5|-19.7 7:7.1|-18.6 8:7.8|-17.6 9:8.4|-16.6 **6.0**:9.1|-15.7 1:9.7|-14.9 2:10.4|-14.1 3:11.0|-13.3 4:11.7|-12.6
 5:12.4|-11.9 6:13.0|-11.3 7:13.7|-10.6 8:14.4|-10.0 9:15.0|-9.4 **7.0**:15.7|-8.9 1:16.4|-8.3 2:17.1|-7.8 3:17.8|-7.3 4:18.4|-6.8 5:19.1|-6.4 6:19.8|-5.9
 7:20.5|-5.4 8:21.2|-5.0 9:21.9|-4.6 **8.0**:22.6|-4.2 1:23.3|-3.8 2:24.0|-3.4 3:24.7|-3.0 4:25.4|-2.6 5:26.1|-2.2 6:26.8|-1.9 7:27.5|-1.5 8:28.2|-1.2 9:29.0|-0.8
9.0:29.7|-0.5 1:30.4|-0.2 2:31.1|0.2 3:31.9|0.5 4:32.6|0.8 5:33.3|1.1 6:34.1|1.4 7:34.8|1.7 8:35.5|2.0 9:36.3|2.3 **10.0**:37.0|2.6 1:37.8|2.9 2:38.5|3.1
 3:39.3|3.4 4:40.0|3.7 5:40.8|3.9 6:41.5|4.2 7:42.3|4.5 8:43.1|4.7 9:43.8|5.0 **11.0**:44.6|5.2 1:45.4|5.5 2:46.2|5.7 3:46.9|6.0 4:47.7|6.2 5:48.5|6.4
 6:49.3|6.7 7:50.1|6.9 8:50.9|7.1 9:51.7|7.3 **12.0**:52.5|7.6 1:53.3|7.8 2:54.1|8.0 3:54.9|8.2 4:55.7|8.4 5:56.5|8.7 6:57.3|8.9 7:58.1|9.1 8:58.9|9.3 9:59.8|9.5
13.0:60.6|9.7 1:61.4|9.9 2:62.3|10.1 3:63.1|10.3 4:63.9|10.5 5:64.8|10.7 6:65.6|10.9 7:66.5|11.1 8:67.3|11.3 9:68.2|11.5 **14.0**:69.0|11.7 1:69.9|11.8
 2:70.7|12.0 3:71.6|12.2 4:72.5|12.4 5:73.3|12.6 6:74.2|12.8 7:75.1|12.9 8:76.0|13.1 9:76.8|13.3 **15.0**:77.7|13.5 1:78.6|13.6 2:79.5|13.8 3:80.4|14.0
 4:81.3|14.2 5:82.2|14.3 6:83.1|14.5 7:84.0|14.7 8:84.9|14.8 9:85.9|15.0 **16.0**:86.8|15.2 1:87.7|15.3 2:88.6|15.5 3:89.6|15.7 4:90.5|15.8 5:91.4|16.0
 6:92.4|16.1 7:93.3|16.3 8:94.2|16.5

17.5 5:5.5:4|-21.6 6:6.1|-20.4 7:6.7|-19.2 8:7.4|-18.1 9:8.0|-17.1 **6.0**:8.7|-16.2 1:9.3|-15.3 2:10.0|-14.5 3:10.6|-13.7 4:11.3|-13.0 5:11.9|-12.3
 6:12.6|-11.6 7:13.3|-10.9 8:13.9|-10.3 9:14.6|-9.7 **7.0**:15.3|-9.2 1:16.0|-8.6 2:16.6|-8.1 3:17.3|-7.6 4:18.0|-7.1 5:18.7|-6.6 6:19.4|-6.1 7:20.0|-5.7
 8:20.7|-5.2 9:21.4|-4.8 **8.0**:22.1|-4.4 1:22.8|-3.9 2:23.5|-3.5 3:24.2|-3.2 4:24.9|-2.8 5:25.6|-2.4 6:26.3|-2.0 7:27.0|-1.7 8:27.7|-1.3 9:28.4|-1.0 **9.0**:29.2|-0.6
 1:29.9|-0.3 2:30.6|0.0 3:31.3|0.3 4:32.1|0.7 5:32.8|1.0 6:33.5|1.3 7:34.2|1.6 8:35.0|1.9 9:35.7|2.2 **10.0**:36.5|2.4 1:37.2|2.7 2:37.9|3.0 3:38.7|3.3
 4:39.4|3.6 5:40.2|3.8 6:41.0|4.1 7:41.7|4.4 8:42.5|4.6 9:43.2|4.9 **11.0**:44.0|5.1 1:44.8|5.4 2:45.5|5.6 3:46.3|5.9 4:47.1|6.1 5:47.9|6.3 6:48.6|6.6 7:49.4|6.8
 8:50.2|7.0 9:51.0|7.3 **12.0**:51.8|7.5 1:52.6|7.7 2:53.4|7.9 3:54.2|8.1 4:55.0|8.4 5:55.8|8.6 6:56.6|8.8 7:57.4|9.0 8:58.2|9.2 9:59.1|9.4 **13.0**:59.9|9.6
 1:60.7|9.8 2:61.5|10.0 3:62.4|10.2 4:63.2|10.4 5:64.0|10.6 6:64.9|10.8 7:65.7|11.0 8:66.5|11.2 9:67.4|11.4 **14.0**:68.2|11.6 1:69.1|11.8 2:70.0|12.0
 3:70.8|12.1 4:71.7|12.3 5:72.5|12.5 6:73.4|12.7 7:74.3|12.9 8:75.2|13.0 9:76.0|13.2 **15.0**:76.9|13.4 1:77.8|13.6 2:78.7|13.8 3:79.6|13.9 4:80.5|14.1
 5:81.4|14.3 6:82.3|14.4 7:83.2|14.6 8:84.1|14.8 9:85.0|14.9 **16.0**:85.9|15.1 1:86.8|15.3 2:87.7|15.4 3:88.7|15.6 4:89.6|15.8 5:90.5|15.9 6:91.4|16.1
 7:92.4|16.2 8:93.3|16.4 9:94.3|16.6

17.6 5:5.5:1|-22.4 6:5.7|-21.0 7:6.4|-19.8 8:7.0|-18.7 9:7.6|-17.6 **6.0**:8.3|-16.6 1:8.9|-15.7 2:9.6|-14.9 3:10.2|-14.1 4:10.9|-13.3 5:11.5|-12.6
 6:12.2|-11.9 7:12.9|-11.3 8:13.5|-10.6 9:14.2|-10.0 7:0:14.9|-9.4 1:15.5|-8.9 2:16.2|-8.3 3:16.9|-7.8 4:17.5|-7.3 5:18.2|-6.8 6:18.9|-6.3 7:19.6|-5.9
 8:20.3|-5.4 9:21.0|-5.0 **8.0**:21.6|-4.6 1:22.3|-4.1 2:23.0|-3.7 3:23.7|-3.3 4:24.4|-3.0 5:25.1|-2.6 6:25.8|-2.2 7:26.5|-1.8 8:27.2|-1.5 9:27.9|-1.1 **9.0**:28.7|-0.8
 1:29.4|-0.5 2:30.1|-0.1 3:30.8|0.2 4:31.5|0.5 5:32.2|0.8 6:33.0|1.1 7:33.7|1.4 8:34.4|1.7 9:35.2|2.0 **10.0**:35.9|2.3 1:36.6|2.6 2:37.4|2.9 3:38.1|3.2
 4:38.9|3.4 5:39.6|3.7 6:40.4|4.0 7:41.1|4.2 8:41.9|4.5 9:42.6|4.8 **11.0**:43.4|5.0 1:44.2|5.3 2:44.9|5.5 3:45.7|5.7 4:46.5|6.0 5:47.2|6.2 6:48.0|6.5 7:48.8|6.7
 8:49.6|6.9 9:50.4|7.2 **12.0**:51.1|7.4 1:51.9|7.6 2:52.7|7.8 3:53.5|8.1 4:54.3|8.3 5:55.1|8.5 6:55.9|8.7 7:56.7|8.9 8:57.5|9.1 9:58.4|9.3 **13.0**:59.2|9.5
 1:60.0|9.7 2:60.8|9.9 3:61.6|10.1 4:62.5|10.3 5:63.3|10.5 6:64.1|10.7 7:65.0|10.9 8:65.8|11.1 9:66.6|11.3 **14.0**:67.5|11.5 1:68.3|11.7 2:69.2|11.9
 3:70.0|12.1 4:70.9|12.3 5:71.7|12.4 6:72.6|12.6 7:73.5|12.8 8:74.3|13.0 9:75.2|13.2 **15.0**:76.1|13.3 1:77.0|13.5 2:77.9|13.7 3:78.7|13.9 4:79.6|14.0
 5:80.5|14.2 6:81.4|14.4 7:82.3|14.5 8:83.2|14.7 9:84.1|14.9 **16.0**:85.0|15.0 1:85.9|15.2 2:86.8|15.4 3:87.8|15.5 4:88.7|15.7 5:89.6|15.9 6:90.5|16.0
 7:91.5|16.2 8:92.4|16.3 9:93.3|16.5 **17.0**:94.3|16.7

17.7 5:6.5:4|-21.7 7:6.0|-20.4 8:6.6|-19.2 9:7.3|-18.1 **6.0**:7.9|-17.1 1:8.5|-16.2 2:9.2|-15.3 3:9.8|-14.5 4:10.5|-13.7 5:11.1|-13.0 6:11.8|-12.3
 7:12.5|-11.6 8:13.1|-10.9 9:13.8|-10.3 **7.0**:14.4|-9.7 1:15.1|-9.2 2:15.8|-8.6 3:16.4|-8.1 4:17.1|-7.6 5:17.8|-7.1 6:18.5|-6.6 7:19.1|-6.1 8:19.8|-5.6
 9:20.5|-5.2 **8.0**:21.2|-4.8 1:21.9|-4.3 2:22.6|-3.9 3:23.2|-3.5 4:23.9|-3.1 5:24.6|-2.8 6:25.3|-2.4 7:26.0|-2.0 8:26.7|-1.6 9:27.4|-1.3 **9.0**:28.1|-0.9 1:28.9|-0.6
 2:29.6|-0.3 3:30.3|0.0 4:31.0|0.4 5:31.7|0.6 6:32.4|1.0 7:33.2|1.3 8:33.9|1.6 9:34.6|1.9 **10.0**:35.3|2.2 1:36.1|2.5 2:36.8|2.8 3:37.5|3.0 4:38.3|3.3
 5:39.0|3.6 6:39.8|3.9 7:40.5|4.1 8:41.3|4.4 9:42.0|4.6 **11.0**:42.8|4.9 1:43.5|5.1 2:44.3|5.4 3:45.1|5.6 4:45.8|5.9 5:46.6|6.1 6:47.4|6.4 7:48.2|6.6 8:49.0|6.8
 9:49.7|7.1 **12.0**:50.5|7.3 1:51.3|7.5 2:52.1|7.7 3:52.9|8.0 4:53.6|8.2 5:54.4|8.4 6

5:70.2|12.3 6:71.0|12.5 7:71.9|12.7 8:72.8|12.8 9:73.6|13.0 15.0:74.5|13.2 1:75.4|13.4 2:76.2|13.6 3:77.1|13.7 4:78.0|13.9 5:78.9|14.1 6:79.7|14.2 7:80.6|14.4 8:81.5|14.6 9:82.4|14.8 16.0:83.3|14.9 1:84.2|15.1 2:85.1|15.3 3:86.0|15.4 4:86.9|15.6 5:87.8|15.7 6:88.7|15.9 7:89.7|16.1 8:90.6|16.2 9:91.5|16.4 17.0:92.4|16.6 1:93.4|16.7 2:94.3|16.9

17.9 5:75.3|-21.7 8:5.9|-20.4 9:6.5|-19.2 6:0.7|-18.2 1:7.8|-17.1 2:8.4|-16.2 3:9.1|-15.3 4:9.7|-14.5 5:10.4|-13.7 6:11.0|-13.0 7:11.7|-12.3 8:12.3|-11.6 9:13.0|-10.9 7:0:13.6|-10.3 1:14.3|-9.7 2:14.9|-9.1 3:15.6|-8.6 4:16.2|-8.1 5:16.9|-7.5 6:17.6|-7.0 7:18.2|-6.6 8:18.9|-6.1 9:19.6|-5.6 8:0:20.3|-5.2 1:20.9|-4.7 2:21.6|-4.3 3:22.3|-3.9 4:23.0|-3.5 5:23.7|-3.1 6:24.4|-2.7 7:25.1|-2.4 8:25.7|-2.0 9:26.4|-1.6 9:0:27.1|-1.3 1:27.8|-0.9 2:28.5|-0.6 3:29.3|-0.3 4:30.0|0.1 5:30.7|0.4 6:31.4|0.7 7:32.1|1.0 8:32.8|1.3 9:33.5|1.6 10.0:34.3|1.9 1:35.0|2.2 2:35.7|2.5 3:36.4|2.8 4:37.2|3.1 5:37.9|3.3 6:38.6|3.6 7:39.4|3.9 8:40.1|4.2 9:40.9|4.4 11.0:41.6|4.7 1:42.4|4.9 2:43.1|5.2 3:43.9|5.4 4:44.6|5.7 5:45.4|5.9 6:46.1|6.2 7:46.9|6.4 8:47.7|6.6 9:48.4|6.9 12.0:49.2|7.1 1:50.0|7.3 2:50.8|7.6 3:51.5|7.8 4:52.3|8.0 5:53.1|8.2 6:53.9|8.4 7:54.7|8.6 8:55.5|8.9 9:56.3|9.1 13.0:57.1|9.3 1:57.9|9.5 2:58.7|9.7 3:59.5|9.9 4:60.3|10.1 5:61.1|10.3 6:61.9|10.5 7:62.8|10.7 8:63.6|10.9 9:64.4|11.1 14.0:65.2|11.3 1:66.1|11.5 2:66.9|11.7 3:67.7|11.9 4:68.6|12.0 5:69.4|12.2 6:70.3|12.4 7:71.1|12.6 8:72.0|12.8 9:72.8|13.0 15.0:73.7|13.1 1:74.6|13.3 2:75.4|13.5 3:76.3|13.7 4:77.2|13.8 5:78.0|14.0 6:78.9|14.2 7:79.8|14.4 8:80.7|14.5 9:81.6|14.7 16.0:82.5|14.9 1:83.3|15.0 2:84.2|15.2 3:85.1|15.4 4:86.0|15.5 5:87.0|15.7 6:87.9|15.9 7:88.8|16.0 8:89.7|16.2 9:90.6|16.3 17.0:91.5|16.5 1:92.5|16.7 2:93.4|16.8 3:94.3|17.0

18.0 5:85.5|-21.1 9:6.2|-19.8 6:0.6|-18.7 1:7.4|-17.6 2:8.1|-16.7 3:8.7|-15.8 4:9.3|-14.9 5:10.0|-14.1 6:10.6|-13.3 7:11.3|-12.6 8:11.9|-11.9 9:12.6|-11.2 7:0:13.2|-10.6 1:13.9|-10.0 2:14.5|-9.4 3:15.2|-8.9 4:15.8|-8.3 5:16.5|-7.8 6:17.1|-7.3 7:17.8|-6.8 8:18.5|-6.3 9:19.1|-5.8 8:0:19.8|-5.4 1:20.5|-4.9 2:21.2|-4.5 3:21.8|-4.1 4:22.5|-3.7 5:23.2|-3.3 6:23.9|-2.9 7:24.6|-2.5 8:25.3|-2.1 9:26.0|-1.8 9:0:26.7|-1.4 1:27.3|-1.1 2:28.0|-0.7 3:28.7|-0.4 4:29.4|-0.1 5:30.2|0.3 6:30.9|0.6 7:31.6|0.9 8:32.3|1.2 9:33.0|1.5 10.0:33.7|1.8 1:34.4|2.1 2:35.2|2.4 3:35.9|2.7 4:36.6|3.0 5:37.3|3.2 6:38.1|3.5 7:38.8|3.8 8:39.5|4.0 9:40.3|4.3 11.0:41.0|4.6 1:41.8|4.8 2:42.5|5.1 3:43.3|5.3 4:44.0|5.6 5:44.8|5.8 6:45.5|6.1 7:46.3|6.3 8:47.0|6.5 9:47.8|6.8 12.0:48.6|7.1 1:49.3|7.2 2:50.1|7.3 3:50.9|7.7 4:51.7|7.9 5:52.5|8.1 6:53.2|8.3 7:54.0|8.6 8:54.8|8.8 9:55.6|9.0 13.0:56.4|9.2 1:57.2|9.4 2:58.0|9.6 3:58.8|9.8 4:59.6|10.0 5:60.4|10.2 6:61.2|10.4 7:62.0|10.6 8:62.9|10.8 9:63.7|11.0 14.0:64.5|11.2 1:65.3|11.4 2:66.2|11.6 3:67.0|11.8 4:67.8|12.0 5:68.7|12.2 6:69.5|12.3 7:70.4|12.5 8:71.2|12.7 9:72.1|12.9 15.0:72.9|13.1 1:73.8|13.2 2:74.6|13.4 3:75.5|13.6 4:76.3|13.8 5:77.2|13.9 6:78.1|14.1 7:79.0|14.3 8:79.8|14.5 9:80.7|14.6 16.0:81.6|14.8 1:82.5|15.0 2:83.4|15.1 3:84.3|15.3 4:85.2|15.5 5:86.1|15.6 6:87.0|15.8 7:87.9|16.0 8:88.8|16.1 9:89.7|16.3 17.0:90.6|16.4 1:91.6|16.6 2:92.5|16.8 3:93.4|16.9 4:94.3|17.1

18.1 5:85.2|-21.8 9:5.8|-20.5 6:0.6|-19.3 1:7.1|-18.2 2:7.7|-17.2 3:8.3|-16.2 4:9.0|-15.3 5:9.6|-14.5 6:10.2|-13.7 7:10.9|-13.0 8:11.5|-12.3 9:12.2|-11.6 7:0:12.8|-10.9 1:13.4|-10.3 2:14.1|-9.7 3:14.8|-9.1 4:15.4|-8.6 5:16.1|-8.0 6:16.7|-7.5 7:17.4|-7.0 8:18.0|-6.5 9:18.7|-6.1 8:0:19.4|-5.6 1:20.0|-5.2 2:20.7|-4.7 3:21.4|-4.3 4:22.1|-3.9 5:22.7|-3.5 6:23.4|-3.1 7:24.1|-2.7 8:24.8|-2.3 9:25.5|-2.0 9:0:26.2|-1.6 1:26.9|-1.2 2:27.5|-0.9 3:28.2|-0.6 4:28.9|-0.2 5:29.6|0.1 6:30.3|0.4 7:31.1|0.8 8:31.8|1.1 9:32.5|1.4 10.0:33.2|1.7 1:33.9|2.0 2:34.6|2.3 3:35.3|2.5 4:36.1|2.8 5:36.8|3.1 6:37.5|3.4 7:38.2|3.7 8:38.9|4.0 9:39.7|4.2 11.0:40.4|4.5 1:41.2|4.7 2:41.9|5.0 3:42.7|5.2 4:43.4|5.5 5:44.2|5.7 6:44.9|6.0 7:45.7|6.2 8:46.4|6.4 9:47.2|6.7 12.0:48.0|6.9 1:48.7|7.1 2:49.5|7.4 3:50.3|7.6 4:51.0|7.8 5:51.8|8.0 6:52.6|8.3 7:53.4|8.5 8:54.2|8.7 9:54.9|8.9 13.0:55.7|9.1 1:56.5|9.3 2:57.3|9.5 3:58.1|9.7 4:58.9|9.9 5:59.7|10.1 6:60.5|10.3 7:61.3|10.5 8:62.1|10.7 9:63.0|10.9 14.0:63.8|11.1 1:64.6|11.3 2:65.4|11.5 3:66.3|11.7 4:67.1|11.9 5:67.9|12.1 6:68.8|12.3 7:69.6|12.5 8:70.4|12.6 9:71.3|12.8 15.0:72.1|13.0 1:73.0|13.2 2:73.8|13.4 3:74.7|13.5 4:75.5|13.7 5:76.4|13.9 6:77.3|14.1 7:78.1|14.2 8:79.0|14.4 9:79.9|14.6 16.0:80.8|14.7 1:81.7|14.9 2:82.5|15.1 3:83.4|15.2 4:84.3|15.4 5:85.2|15.6 6:86.1|15.7 7:87.0|15.9 8:87.9|16.1 9:88.8|16.2 17.0:89.7|16.4 1:90.7|16.5 2:91.6|16.7 3:92.5|16.9 4:93.4|17.0 5:94.4|17.2

18.2 5:95.5|-21.1 6:0.6|-19.9 1:6.7|-18.7 2:7.3|-17.7 3:8.0|-16.7 4:8.6|-15.8 5:9.2|-14.9 6:9.8|-14.1 7:10.5|-13.3 8:11.1|-12.6 9:11.8|-11.9 7:0:12.4|-11.2 1:13.0|-10.6 2:13.7|-10.0 3:14.3|-9.4 4:15.0|-8.8 5:15.6|-8.3 6:16.3|-7.8 7:17.0|-7.3 8:17.6|-6.8 9:18.3|-6.3 8:0:18.9|-5.8 1:19.6|-5.4 2:20.3|-4.9 3:20.9|-4.5 4:21.6|-4.1 5:22.3|-3.7 6:23.0|-3.3 7:23.6|-2.9 8:24.3|-2.5 9:25.0|-2.1 9:0:25.7|-1.8 1:26.4|-1.4 2:27.1|-1.1 3:27.8|-0.7 4:28.4|-0.4 5:29.1|-0.0 6:29.8|0.3 7:30.5|0.6 8:31.2|0.9 9:31.9|1.2 10.0:32.7|1.5 1:33.4|1.8 2:34.1|2.1 3:34.8|2.4 4:35.5|2.7 5:36.2|3.0 6:37.0|3.3 7:37.7|3.5 8:38.4|3.8 9:39.1|4.1 11.0:39.9|4.3 1:40.6|4.6 2:41.3|4.9 3:42.1|5.1 4:42.8|5.4 5:43.6|5.6 6:44.3|5.9 7:45.1|6.1 8:45.8|6.3 9:46.6|6.6 12.0:47.3|6.8 1:48.1|7.0 2:48.9|7.3 3:49.6|7.5 4:50.4|7.7 5:51.2|7.9 6:51.9|8.2 7:52.7|8.4 8:53.5|8.6 9:54.3|8.8 13.0:55.1|9.0 1:55.8|9.2 2:56.6|9.4 3:57.4|9.7 4:58.2|9.9 5:59.0|10.1 6:59.8|10.3 7:60.6|10.5 8:61.4|10.7 9:62.2|10.9 14.0:63.1|11.1 1:63.9|11.2 2:64.7|11.4 3:65.5|11.6 4:66.3|11.8 5:67.2|12.0 6:68.0|12.2 7:68.8|12.4 8:69.7|12.6 9:70.5|12.7 15.0:71.4|12.9 1:72.2|13.1 2:73.0|13.3 3:73.9|13.5 4:74.8|13.6 5:75.6|13.8 6:76.5|14.0 7:77.3|14.2 8:78.2|14.3 9:79.1|14.5 16.0:79.9|14.7 1:80.8|14.8 2:81.7|15.0 3:82.6|15.2 4:83.5|15.3 5:84.4|15.5 6:85.3|15.7 7:86.2|15.8 8:87.1|16.0 9:88.0|16.2 17.0:88.9|16.3 1:89.8|16.5 2:90.7|16.6 3:91.6|16.8 4:92.5|17.0 5:93.4|17.1 6:94.3|17.3

18.3 5:95.1|-21.8 6:0.5|-20.5 1:6.3|-19.3 2:7.0|-18.2 3:7.6|-17.2 4:8.2|-16.2 5:8.8|-15.3 6:9.5|-14.5 7:10.1|-13.7 8:10.7|-13.0 9:11.4|-12.2 7:0:12.0|-11.6 1:12.7|-10.9 2:13.3|-10.3 3:13.9|-9.7 4:14.6|-9.1 5:15.2|-8.6 6:15.9|-8.0 7:16.5|-7.5 8:17.2|-7.0 9:17.8|-6.5 8:0:18.5|-6.0 1:19.2|-5.6 2:19.8|-5.1 3:20.5|-4.7 4:21.2|-4.3 5:21.8|-3.9 6:22.5|-3.5 7:23.2|-3.1 8:23.8|-2.7 9:24.5|-2.3 9:0:25.2|-1.9 1:25.9|-1.6 2:26.6|-1.2 3:27.3|-0.9 4:28.0|-0.5 5:28.6|-0.2 6:29.3|0.1 7:30.0|0.5 8:30.7|0.8 9:31.4|1.1 10.0:32.1|1.4 1:32.8|1.7 2:33.6|2.0 3:34.3|2.3 4:35.0|2.6 5:35.7|2.9 6:36.4|3.1 7:37.1|3.4 8:37.9|3.7 9:38.6|4.0 11.0:39.3|4.2 1:40.0|4.5 2:40.8|4.7 3:41.5|5.0 4:42.2|5.3 5:43.0|5.5 6:43.7|5.7 7:44.5|6.0 8:45.2|6.2 9:46.0|6.5 12.0:46.7|6.7 1:47.5|6.9 2:48.2|7.2 3:49.0|7.4 4:49.8|7.6 5:50.5|7.9 6:51.3|8.1 7:52.1|8.3 8:52.8|8.5 9:53.6|8.7 13.0:54.4|8.9 1:55.2|9.2 2:56.0|9.4 3:56.8|9.6 4:57.5|9.8 5:58.3|10.0 6:59.1|10.2 7:59.9|10.4 8:60.7|10.6 9:61.5|10.8 14.0:62.4|11.0 1:63.2|11.2 2:64.0|11.4 3:64.8|11.6 4:65.6|11.7 5:66.4|11.9 6:67.3|12.1 7:68.1|12.3 8:68.9|12.5 9:69.8|12.7 15.0:70.6|12.9 1:71.4|13.0 2:72.3|13.2 3:73.1|13.4 4:74.0|13.6 5:74.8|13.8 6:75.7|13.9 7:76.5|14.1 8:77.4|14.3 9:78.3|14.4 16.0:79.1|14.6 1:80.0|14.8 2:80.9|15.0 3:81.8|15.1 4:82.6|15.3 5:83.5|15.5 6:84.4|15.6 7:85.3|15.8 8:86.2|15.9 9:87.1|16.1 17.0:88.0|16.3 1:88.9|16.4 2:89.8|16.6 3:90.7|16.7 4:91.6|16.9 5:92.5|17.1 6:93.5|17.2 7:94.4|17.4

18.4 6:05.4|-21.1 1:6.0|-19.9 2:6.6|-18.7 3:7.2|-17.7 4:7.9|-16.7 5:8.5|-15.8 6:9.1|-14.9 7:9.7|-14.1 8:10.4|-13.3 9:11.0|-12.6 7:0:11.6|-11.9 1:12.3|-11.2 2:12.9|-10.6 3:13.5|-10.0 4:14.2|-9.4 5:14.8|-8.8 6:15.5|-8.3 7:16.1|-7.8 8:16.8|-7.2 9:17.4|-6.7 8:0:18.1|-6.3 1:18.7|-5.8 2:19.4|-5.3 3:20.0|-4.9 4:20.7|-4.5 5:21.4|-4.1 6:22.0|-3.6 7:22.7|-3.2 8:23.4|-2.9 9:24.1|-2.5 9:0:24.7|-2.1 1:25.4|-1.7 2:26.1|-1.4 3:26.8|-1.0 4:27.5|-0.7 5:28.1|-0.3 6:28.8|-0.0 7:29.5|0.3 8:30.2|0.6 9:30.9|0.9 10.0:31.6|1.3 1:32.3|1.6 2:33.0|1.9 3:33.7|2.2 4:34.4|2.4 5:35.2|2.7 6:35.9|3.0 7:36.6|3.3 8:37.3|3.6 9:38.0|3.8 11.0:38.7|4.1 1:39.5|4.4 2:40.2|4.6 3:40.9|4.9 4:41.7|5.1 5:42.4|5.4 6:43.1|5.6 7:43.9|5.9 8:44.6|6.1 9:45.4|6.4 12.0:46.1|6.6 1:46.9|6.8 2:47.6|7.1 3:48.4|7.3 4:49.1|7.5 5:49.9|7.8 6:50.7|8.0 7:51.4|8.2 8:52.2|8.4 9:53.0|8.6 13.0:53.7|8.8 1:54.5|9.1 2:55.3|9.3 3:56.1|9.5 4:56.9|9.7 5:57.7|9.9 6:58.5|10.1 7:59.2|10.3 8:60.0|10.5 9:60.8|10.7 14.0:61.6|10.9 1:62.5|11.1 2:63.3|11.3 3:64.1|11.5 4:64.9|11.7 5:65.7|11.9 6:66.5|12.1 7:67.3|12.2 8:68.2|12.4 9:69.0|12.6 15.0:69.8|12.8 1:70.7|13.0 2:71.5|13.2 3:72.3|13.4 4:73.2|13.5 5:74.0|13.7 6:74.9|13.9 7:75.7|14.0 8:76.6|14.2 9:77.5|14.4 16.0:78.3|14.6 1:79.2|14.7 2:80.1|14.9 3:80.9|15.1 4:81.8|15.2 5:82.7|15.4 6:83.6|15.6 7:84.4|15.7 8:85.3|15.9 9:86.2|16.1 17.0:87.1|16.2 1:88.0|16.4 2:88.9|16.5 3:89.8|16.7 4:90.7|16.9 5:91.6|17.0 6:92.6|17.2 7:93.5|17.3 8:94.4|17.5

18.5 6:05.0|-21.8 1:5.6|-20.5 2:6.3|-19.3 3:6.9|-18.2 4:7.5|-17.2 5:8.1|-16.2 6:8.7|-15.3 7:9.4|-14.5 8:10.0|-13.7 9:10.6|-13.0 7:0:11.2|-12.2 1:11.9|-11.6 2:12.5|-10.9 3:13.1|-10.3 4:13.8|-9.7 5:14.4|-9.1 6:15.1|-8.5 7:15.7|-8.0 8:16.3|-7.5 9:17.0|-7.0 8:0:17.6|-6.5 1:18.3|-6.0 2:19.0|-5.6 3:19.6|-5.1 4:20.3|-4.7 5:20.9|-4.3 6:21.6|-3.8 7:22.3|-3.4 8:22.9|-3.0 9:23.6|-2.7 9:0:24.3|-2.3 1:24.9|-1.9 2:25.6|-1.5 3:26.3|-1.2 4:27.0|-0.8 5:27.7|-0.5 6:28.3|-0.2 7:29.0|-0.2 8:29.7|0.5 9:30.4|0.8 10.0:31.1|1.1 1:31.8|1.4 2:32.5|1.7 3:33.2|2.0 4:33.9|2.3 5:34.6|2.6 6:35.3|2.9 7:36.0|3.2 8:36.8|3.5 9:37.5|3.7 11.0:38.2|4.0 1:38.9|4.3 2:39.6|4.5 3:40.4|4.8 4:41.1|5.0 5:41.8|5.3 6:42.6|5.5 7:43.3|5.8 8:44.0|6.0 9:44.8|6.3 12.0:45.5|6.5 1:46.3|6.7 2:47.0|7.0 3:47.8|7.2 4:48.5|7.4 5:49.3|7.7 6:50.0|7.9 7:50.8|8.1 8:51.6|8.3 9:52.3|8.6 13.0:53.1|8.8 1:53.9|9.0 2:54.6|9.2 3:55.4|9.4 4:56.2|9.6 5:57.0|9.8 6:57.8|10.0 7:58.6|10.2 8:59.4|10.4 9:60.1|10.6 14.0:60.9|10.8 1:61.7|11.0 2:62.6|11.2 3:63.4|11.4 4:64.2|11.6 5:65.0|11.8 6:65.8|12.0 7:66.6|12.2 8:67.4|12.4 9:68.3|12.5 15.0:69.1|12.7 1:69.9|12.9 2:70.7|13.1 3:71.6|13.3 4:72.4|13.4 5:73.3|13.6 6:74.1|13.8 7:75.0|14.0 8:75.8|14.1 9:76.7|14.3 16.0:77.5|14.5 1:78.4|14.7 2:79.2|14.8 3:80.1|15.0 4:81.0|15.2 5:81.9|15.3 6:82.7|15.5 7:83.6|15.7 8:84.5|15.8 9:85.4|16.0 17.0:86.3|16.2 1:87.2|16.3 2:88.1|16.5 3:88.9|16.6 4:89.9|16.8 5:90.8|17.0 6:91.7|17.1 7:92.6|17.3 8:93.5|17.4 9:94.4|17.6

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18.9 6:3:5.5|-20.5 4:6.1|-19.3 5:6.7|-18.2 6:7.3|-17.2 7:7.9|-16.2 8:8.5|-15.3 9:9.1|-14.5 7:0.9|-13.7 1:10.4|-12.9 2:11.0|-12.2 3:11.6|-11.5 4:12.2|-10.9 5:12.8|-10.2 6:13.5|-9.6 7:14.1|-9.1 8:14.7|-8.5 9:15.4|-8.0 8.0:16.0|-7.4 1:16.6|-6.9 2:17.3|-6.5 3:17.9|-6.0 4:18.6|-5.5 5:19.2|-5.1 6:19.8|-4.6 7:20.5|-4.2 8:21.1|-3.8 9:21.8|-3.4 9.0:22.5|-3.0 1:23.1|-2.6 2:23.8|-2.2 3:24.4|-1.8 4:25.1|-1.5 5:25.8|-1.1 6:26.4|-0.8 7:27.1|-0.4 8:27.8|-0.1 9:28.4|0.2 10.0:29.1|0.6 1:29.8|0.9 2:30.5|1.2 3:31.2|1.5 4:31.9|1.8 5:32.5|2.1 6:33.2|2.4 7:33.9|2.7 8:34.6|3.0 9:35.3|3.2 11.0:36.0|3.5 1:36.7|3.8 2:37.4|4.1 3:38.1|4.3 4:38.9|4.6 5:39.6|4.9 6:40.3|5.1 7:41.0|5.4 8:41.7|5.6 9:42.4|5.9 12.0:43.2|6.1 1:43.9|6.3 2:44.6|6.6 3:45.4|6.8 4:46.1|7.1 5:46.8|7.3 6:47.6|7.5 7:48.3|7.7 8:49.1|8.0 9:49.8|8.2 13.0:50.6|8.4 1:51.3|8.6 2:52.1|8.8 3:52.8|9.1 4:53.6|9.3 5:54.4|9.5 6:55.1|9.7 7:55.9|9.9 8:56.7|10.1 9:57.4|10.3 14.0:58.2|10.5 1:59.0|10.7 2:59.8|10.9 3:60.6|11.1 4:61.4|11.3 5:62.1|11.5 6:62.9|11.7 7:63.7|11.9 8:64.5|12.1 9:65.3|12.3 15.0:66.2|12.4 1:67.0|12.6 2:67.8|12.8 3:68.6|13.0 4:69.4|13.2 5:70.2|13.4 6:71.1|13.5 7:71.9|13.7 8:72.7|13.9 9:73.5|14.1 16.0:74.5|14.2 1:75.2|14.4 2:76.1|14.6 3:76.9|14.8 4:77.8|14.9 5:78.6|15.1 6:79.5|15.3 7:80.3|15.4 8:81.2|15.6 9:82.0|15.8 17.0:82.9|15.9 1:83.8|16.1 2:84.6|16.3 3:85.5|16.4 4:86.4|16.6 5:87.3|16.7 6:88.2|16.9 7:89.1|17.1 8:90.0|17.2 9:90.9|17.4 18.0:91.8|17.5 1:92.7|17.7 2:93.6|17.8 3:94.5|18.0

19.0 6:3:5.2|-21.2 4:5.8|-19.9 5:6.4|-18.8 6:7.0|-17.7 7:7.6|-16.7 8:8.2|-15.8 9:8.8|-14.9 7:0.9|-14.1 1:10.0|-13.3 2:10.6|-12.6 3:11.2|-11.9 4:11.8|-11.2 5:12.5|-10.6 6:13.1|-9.9 7:13.7|-9.3 8:14.3|-8.8 9:15.0|-8.2 8.0:15.6|-7.7 1:16.2|-7.2 2:16.9|-6.7 3:17.5|-6.2 4:18.1|-5.7 5:18.8|-5.3 6:19.4|-4.8 7:20.1|-4.4 8:20.7|-4.0 9:21.4|-3.6 9.0:22.0|-3.2 1:22.7|-2.8 2:23.3|-2.4 3:24.0|-2.0 4:24.6|-1.6 5:25.3|-1.3 6:26.0|-1.0 7:26.6|-0.6 8:27.3|-0.3 9:28.0|0.1 10.0:28.6|0.4 1:29.3|0.7 2:30.0|1.0 3:30.7|1.4 4:31.4|1.7 5:32.0|2.0 6:32.7|2.3 7:33.4|2.6 8:34.1|2.8 9:34.8|3.1 11.0:35.5|3.4 1:36.2|3.7 2:36.9|3.9 3:37.6|4.2 4:38.3|4.5 5:39.0|4.7 6:39.7|5.0 7:40.4|5.3 8:41.2|5.5 9:41.9|5.8 12.0:42.6|6.0 1:43.3|6.2 2:44.0|6.5 3:44.8|6.7 4:45.5|7.0 5:46.2|7.2 6:47.0|7.4 7:47.7|7.7 8:48.5|7.9 9:49.2|8.1 13.0:49.9|8.3 1:50.7|8.5 2:51.4|8.8 3:52.2|9.0 4:53.0|9.2 5:53.7|9.4 6:54.5|9.6 7:55.2|9.8 8:56.0|10.0 9:56.8|10.2 14.0:57.6|10.4 1:58.3|10.6 2:59.1|10.8 3:59.9|11.0 4:60.7|11.2 5:61.5|11.4 6:62.2|11.6 7:63.0|11.8 8:63.8|12.0 9:64.6|12.2 15.0:65.4|12.4 1:66.2|12.6 2:67.0|12.7 3:67.9|12.9 4:68.7|13.1 5:69.5|13.3 6:70.3|13.5 7:71.1|13.6 8:72.0|13.8 9:72.8|14.0 16.0:73.6|14.2 1:74.4|14.3 2:75.3|14.5 3:76.1|14.7 4:77.0|14.9 5:77.8|15.0 6:78.7|15.2 7:79.5|15.4 8:80.4|15.5 9:81.2|15.7 17.0:82.1|15.9 1:82.9|16.0 2:83.8|16.2 3:84.7|16.4 4:85.6|16.5 5:86.4|16.7 6:87.3|16.8 7:88.2|17.0 8:89.1|17.2 9:90.0|17.3 18.0:90.9|17.5 1:91.8|17.6 2:92.7|17.8 3:93.6|17.9 4:94.5|18.1

19.1 6:4:5.4|-20.5 5:6.0|-19.3 6:6.6|-18.2 7:7.2|-17.2 8:7.8|-16.2 9:8.4|-15.3 7:0.9|-14.5 1:9.6|-13.7 2:10.2|-12.9 3:10.9|-12.2 4:11.5|-11.5 5:12.1|-10.9 6:12.7|-10.2 7:13.3|-9.6 8:13.9|-9.0 9:14.6|-8.5 8.0:15.2|-7.9 1:15.8|-7.4 2:16.5|-6.9 3:17.1|-6.4 4:17.7|-6.0 5:18.4|-5.5 6:19.0|-5.0 7:19.7|-4.6 8:20.3|-4.2 9:20.9|-3.8 9.0:21.6|-3.4 1:22.2|-3.0 2:22.9|-2.6 3:23.5|-2.2 4:24.2|-1.8 5:24.8|-1.5 6:25.5|-1.1 7:26.2|-0.7 8:26.8|-0.4 9:27.5|-0.1 10.0:28.2|0.3 1:28.8|0.6 2:29.5|0.9 3:30.2|1.2 4:30.9|1.5 5:31.5|1.8 6:32.2|2.1 7:32.9|2.4 8:33.6|2.7 9:34.3|3.0 11.0:35.0|3.3 1:35.7|3.6 2:36.4|3.8 3:37.1|4.1 4:37.8|4.4 5:38.5|4.6 6:39.2|4.9 7:39.9|5.1 8:40.6|5.4 9:41.3|5.7 12.0:42.0|5.9 1:42.7|6.1 2:43.5|6.4 3:44.2|6.6 4:44.9|6.9 5:45.6|7.1 6:46.4|7.3 7:47.1|7.6 8:47.8|7.8 9:48.6|8.0 13.0:49.3|8.2 1:50.1|8.5 2:50.8|8.7 3:51.6|8.9 4:52.3|9.1 5:53.1|9.3 6:53.8|9.5 7:54.6|9.7 8:55.4|9.9 9:56.1|10.1 14.0:56.9|10.4 1:57.7|10.6 2:58.4|10.8 3:59.2|11.0 4:60.0|11.2 5:60.8|11.3 6:61.6|11.5 7:62.3|11.7 8:63.1|11.9 9:63.9|12.1 15.0:64.7|12.3 1:65.5|12.5 2:66.3|12.7 3:67.1|12.9 4:67.9|13.0 5:68.8|13.2 6:69.6|13.4 7:70.4|13.6 8:71.2|13.8 9:72.0|13.9 10.0:72.8|14.1 1:73.7|14.3 2:74.5|14.5 3:75.3|14.6 4:76.2|14.8 5:77.0|15.0 6:77.9|15.1 7:78.7|15.3 8:79.6|15.5 9:80.4|15.6 16.0:78.0|16.1 1:82.1|16.2 2:83.0|16.4 3:83.9|16.6 4:84.7|16.8 5:85.6|16.9 6:86.5|16.8 7:87.4|16.9 8:88.2|17.1 9:89.1|17.3 18.0:90.0|17.4 1:90.9|17.6 2:91.8|17.7 3:92.7|17.9 4:93.6|18.0 5:94.5|18.2

19.2 6:4:5.1|-21.2 5:5.7|-19.9 6:6.3|-18.8 7:6.9|-17.7 8:7.5|-16.7 9:8.1|-15.8 7:0.8|-14.9 1:9.3|-14.1 2:9.9|-13.3 3:10.5|-12.5 4:11.1|-11.8 5:11.7|-11.2 6:12.3|-10.5 7:12.9|-9.9 8:13.6|-9.3 9:14.2|-8.8 8.0:14.8|-8.2 1:15.4|-7.7 2:16.1|-7.2 3:16.7|-6.7 4:17.3|-6.2 5:17.9|-5.7 6:18.6|-5.2 7:19.2|-4.8 8:19.9|-4.4 9:20.5|-4.0 9.0:21.1|-3.5 1:21.8|-3.1 2:22.4|-2.7 3:23.1|-2.4 4:23.7|-2.0 5:24.4|-1.6 6:25.0|-1.3 7:25.7|-0.9 8:26.4|-0.6 9:27.0|-0.2 10.0:27.7|0.1 1:28.4|0.4 2:29.0|0.8 3:29.7|1.1 4:30.4|1.4 5:31.0|1.7 6:31.7|2.0 7:32.4|2.3 8:33.1|2.6 9:33.8|2.9 11.0:34.5|3.2 1:35.2|3.4 2:35.8|3.7 3:36.5|4.0 4:37.2|4.3 5:37.9|4.5 6:38.6|4.8 7:39.3|5.0 8:40.0|5.3 9:40.8|5.5 12.0:41.5|5.8 1:42.2|6.0 2:42.9|6.3 3:43.6|6.5 4:44.3|6.8 5:45.1|7.0 6:45.8|7.2 7:46.5|7.5 8:47.3|7.7 9:48.0|7.9 13.0:48.7|8.1 1:49.5|8.4 2:50.2|8.6 3:51.0|8.8 4:51.7|9.0 5:52.4|9.2 6:53.2|9.4 7:54.0|9.7 8:54.7|9.9 9:55.5|10.1 14.0:56.2|10.3 1:57.0|10.5 2:57.8|10.7 3:58.5|10.9 4:59.3|11.1 5:60.1|11.3 6:60.9|11.5 7:61.7|11.7 8:62.4|11.9 9:63.2|12.0 15.0:64.0|12.2 1:64.8|12.4 2:65.6|12.6 3:66.4|12.8 4:67.2|13.0 5:68.0|13.2 6:68.8|13.3 7:69.6|13.5 8:70.5|13.7 9:71.3|13.9 10.0:71.2|14.0 1:72.0|14.2 2:73.7|14.4 3:74.6|14.6 4:75.6|14.7 5:76.2|14.9 6:77.1|15.1 7:77.9|15.3 8:78.8|15.4 9:79.6|15.6 17.0:80.5|15.8 1:81.3|15.9 2:82.2|16.1 3:83.0|16.2 4:83.9|16.4 5:84.8|16.6 6:85.6|16.7 7:86.5|16.9 8:87.4|17.0 9:88.3|17.2 18.0:89.1|17.4 1:90.0|17.5 2:90.9|17.7 3:91.8|17.8 4:92.7|18.0 5:93.6|18.1 6:94.5|18.3

19.3 6:5:5.3|-20.5 6:5.9|-19.3 7:6.5|-18.2 8:7.1|-17.2 9:7.7|-16.2 7:0.8|-15.3 1:8.9|-14.5 2:9.5|-13.7 3:10.1|-12.9 4:10.7|-12.2 5:11.3|-11.5 6:12.0|-10.8 7:12.6|-10.2 8:13.2|-9.6 9:13.8|-9.0 8.0:14.4|-8.5 1:15.0|-7.9 2:15.7|-7.4 3:16.3|-6.9 4:16.9|-6.4 5:17.5|-5.9 6:18.2|-5.5 7:18.8|-5.0 8:19.4|-4.6 9:20.1|-4.1 9.0:20.7|-3.7 1:21.4|-3.3 2:22.0|-2.9 3:22.6|-2.5 4:23.3|-2.2 5:23.9|-1.8 6:24.6|-1.4 7:25.2|-1.1 8:25.9|-0.7 9:26.6|-0.4 10.0:27.2|-0.1 1:27.9|0.3 2:28.5|0.6 3:29.2|0.9 4:29.9|1.3 5:30.6|1.6 6:31.2|1.9 7:31.9|2.2 8:32.6|2.5 9:33.3|2.7 11.0:33.9|3.0 1:34.6|3.2 2:35.3|3.6 3:36.0|3.9 4:36.7|4.1 5:37.4|4.4 6:38.1|4.7 7:38.8|4.9 8:39.5|5.2 9:40.2|5.4 12.0:40.9|5.7 1:41.6|5.9 2:42.3|6.2 3:43.1|6.4 4:43.8|6.7 5:44.5|6.9 6:45.2|7.1 7:45.9|7.4 8:46.7|7.6 9:47.4|7.8 13.0:48.1|8.1 1:48.9|8.3 2:49.6|8.5 3:50.3|8.7 4:51.1|8.9 5:51.8|9.1 6:52.6|9.4 7:53.3|9.6 8:54.1|9.8 9:54.8|10.0 14.0:55.6|10.2 1:56.4|10.4 2:57.1|10.6 3:57.9|10.8 4:58.7|11.0 5:59.4|11.2 6:60.2|11.4 7:61.0|11.6 8:61.8|11.8 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2:18.8|-3.1 3:19.4|-2.7 4:20.0|-2.3 5:20.6|-1.9 6:21.2|-1.5 7:21.8|-1.2 8:22.3|-0.8 9:22.9|-0.4 **11.0**:23.5|-0.1 1:24.1|0.3 2:24.7|0.6 3:25.3|0.9 4:25.9|1.2
5:26.5|1.6 6:27.1|1.9 7:27.7|2.2 8:28.3|2.5 9:28.9|2.8 **12.0**:29.6|3.1 1:30.2|3.4 2:30.8|3.7 3:31.4|3.9 4:32.0|4.2 5:32.7|4.5 6:33.3|4.8 7:33.9|5.0 8:34.5|5.3
9:35.2|5.6 **13.0**:35.8|5.8 1:36.4|6.1 2:37.1|6.3 3:37.7|6.6 4:38.4|6.8 5:39.0|7.1 6:39.7|7.3 7:40.3|7.5 8:41.0|7.8 9:41.6|8.0 **14.0**:42.3|8.2 1:42.9|8.5
2:43.6|8.7 3:44.3|8.9 4:44.9|9.1 5:45.6|9.4 6:46.3|9.6 7:47.0|9.8 8:47.6|10.0 9:48.3|10.2 **15.0**:49.0|10.4 1:49.7|10.6 2:50.4|10.8 3:51.1|11.0 4:51.7|11.2
5:52.4|11.4 6:53.1|11.6 7:53.8|11.8 8:54.5|12.0 9:55.2|12.2 **16.0**:55.9|12.4 1:56.7|12.6 2:57.4|12.8 3:58.1|13.0 4:58.8|13.2 5:59.5|13.4 6:60.2|13.6
7:61.0|13.7 8:61.7|13.9 9:62.4|14.1 **17.0**:63.2|14.3 1:63.9|14.5 2:64.6|14.6 3:65.4|14.8 4:66.1|15.0 5:66.9|15.2 6:67.6|15.3 7:68.4|15.5 8:69.1|15.7
9:69.9|15.9 **18.0**:70.6|16.0 1:71.4|16.2 2:72.2|16.4 3:72.9|16.5 4:73.7|16.7 5:74.5|16.9 6:75.3|17.0 7:76.0|17.2 8:76.8|17.4 9:77.6|17.5 **19.0**:78.4|17.7
1:79.2|17.8 2:80.0|18.0 3:80.8|18.2 4:81.6|18.3 5:82.4|18.5 6:83.2|18.6 7:84.0|18.8 8:84.8|18.9 9:85.6|19.1 **20.0**:86.5|19.2 1:87.3|19.4 2:88.1|19.5
3:88.9|19.7 4:89.8|19.8 5:90.6|20.0 6:91.4|20.1 7:92.3|20.3 8:93.1|20.4 9:94.0|20.6 **21.0**:94.8|20.7
21.7 7:8.5.2|-19.1 9:5.8|-17.9 **8.0**:6.3|-16.9 1:6.8|-15.9 2:7.4|-15.0 3:7.9|-14.1 4:8.4|-13.3 5:9.0|-12.6 6:9.5|-11.8 7:10.1|-11.1 8:10.6|-10.5 9:11.2|-9.8
9.0:11.7|-9.2 1:12.3|-8.6 2:12.8|-8.1 3:13.4|-7.5 4:13.9|-7.0 5:14.5|-6.5 6:15.1|-6.0 7:15.6|-5.5 8:16.2|-5.0 9:16.8|-4.6 **10.0**:17.3|-4.1 1:17.9|-3.7
2:18.5|-3.3 3:19.0|-2.9 4:19.6|-2.5 5:20.2|-2.1 6:20.8|-1.7 7:21.4|-1.3 8:21.9|-1.0 9:22.5|-0.6 **11.0**:23.1|-0.2 1:23.7|0.1 2:24.3|0.4 3:24.9|0.8 4:25.5|1.1
5:26.1|1.4 6:26.7|1.7 7:27.3|2.1 8:27.9|2.4 9:28.5|2.7 **12.0**:29.1|3.0 1:29.7|3.3 2:30.3|3.5 3:31.0|3.8 4:31.6|4.1 5:32.2|4.4 6:32.8|4.7 7:33.4|4.9 8:34.1|5.2
9:34.7|5.5 **13.0**:35.3|5.7 1:36.0|6.0 2:36.6|6.2 3:37.2|6.5 4:37.9|6.7 5:38.5|7.0 6:39.2|7.2 7:39.8|7.4 8:40.5|7.7 9:41.1|7.9 **14.0**:41.8|8.2 1:42.4|8.4
2:43.1|8.6 3:43.7|8.8 4:44.4|9.1 5:45.1|9.3 6:45.7|9.5 7:46.4|9.7 8:47.1|9.9 9:47.8|10.1 **15.0**:48.4|10.3 1:49.1|10.6 2:49.8|10.8 3:50.5|11.0 4:51.2|11.2
5:51.9|11.4 6:52.6|11.6 7:53.2|11.8 8:53.9|12.0 9:54.6|12.2 **16.0**:55.3|12.4 1:56.1|12.6 2:56.8|12.7 3:57.5|12.9 4:58.2|13.1 5:58.9|13.3 6:59.6|13.5
7:60.3|13.7 8:61.1|13.9 9:61.8|14.0 **17.0**:62.5|14.2 1:63.2|14.4 2:64.0|14.6 3:64.7|14.8 4:65.5|14.9 5:66.2|15.1 6:66.9|15.3 7:67.7|15.5 8:68.4|15.6
9:69.2|15.8 **18.0**:69.9|16.0 1:70.7|16.1 2:71.5|16.3 3:72.2|16.5 4:73.0|16.6 5:73.8|16.8 6:74.5|17.0 7:75.3|17.1 8:76.1|17.3 9:76.9|17.5 **19.0**:77.7|17.6
1:78.4|17.8 2:79.2|17.9 3:80.0|18.1 4:80.8|18.3 5:81.6|18.4 6:82.4|18.6 7:83.2|18.7 8:84.0|18.9 9:84.9|19.0 **20.0**:85.7|19.2 1:86.5|19.3 2:87.3|19.5
3:88.1|19.6 4:89.0|19.8 5:89.8|19.9 6:90.6|20.1 7:91.5|20.2 8:92.3|20.4 9:93.1|20.5 **21.0**:94.0|20.7 1:94.8|20.8
21.8 7:9.5.5|-18.5 **8.0**:6.0|-17.4 1:6.5|-16.4 2:7.1|-15.4 3:7.6|-14.5 4:8.1|-13.7 5:8.7|-12.9 6:9.2|-12.2 7:9.8|-11.4 8:10.3|-10.8 9:10.8|-10.1 **9.0**:11.4|-9.5
1:11.9|-8.9 2:12.5|-8.3 3:13.0|-7.8 4:13.6|-7.2 5:14.2|-6.7 6:14.7|-6.2 7:15.3|-5.7 8:15.8|-5.2 9:16.4|-4.8 **10.0**:17.0|-4.3 1:17.5|-3.9 2:18.1|-3.5 3:18.7|-3.1
4:19.2|-2.6 5:19.8|-2.2 6:20.4|-1.9 7:21.0|-1.5 8:21.6|-1.1 9:22.1|-0.7 **11.0**:22.7|-0.4 1:23.3|-0.0 2:23.9|0.3 3:24.5|0.6 4:25.1|1.0 5:25.7|1.3 6:26.3|1.6
7:26.9|1.9 8:27.5|2.2 9:28.1|2.5 **12.0**:28.7|2.8 1:29.3|3.1 2:29.9|3.4 3:30.5|3.7 4:31.1|4.0 5:31.8|4.3 6:32.4|4.5 7:33.0|4.8 8:33.6|5.1 9:34.2|5.3
13.0:34.9|5.6 1:35.5|5.9 2:36.1|6.1 3:36.8|6.4 4:37.4|6.6 5:38.0|6.9 6:38.7|7.1 7:39.3|7.4 8:40.0|7.6 9:40.6|7.8 **14.0**:41.3|8.1 1:41.9|8.3 2:42.6|8.5
3:43.2|8.7 4:43.9|9.0 5:44.5|9.2 6:45.2|9.4 7:45.9|9.6 8:46.5|9.8 9:47.2|10.1 **15.0**:47.4|10.3 1:48.0|10.5 2:49.2|10.7 3:49.9|10.9 4:50.6|11.1 5:51.3|11.3
6:52.0|11.5 7:52.7|11.7 8:53.4|11.9 9:54.1|12.1 **16.0**:54.8|12.3 1:55.5|12.5 2:56.2|12.7 3:56.9|12.9 4:57.6|13.1 5:58.3|13.2 6:59.0|13.4 7:59.7|13.6
8:60.4|13.8 9:61.2|14.0 **17.0**:61.9|14.2 1:62.6|14.3 2:63.3|14.5 3:64.1|14.7 4:64.8|14.9 5:65.5|15.1 6:66.3|15.2 7:67.0|15.4 8:67.8|15.6 9:68.5|15.7
18.0:69.3|15.9 1:70.0|16.1 2:70.8|16.3 3:71.5|16.4 4:72.3|16.6 5:73.1|16.8 6:73.8|16.9 7:74.6|17.1 8:75.4|17.2 9:76.2|17.4 **19.0**:76.9|17.6 1:77.7|17.7
2:78.5|17.9 3:79.3|18.1 4:80.1|18.2 5:80.9|18.4 6:81.7|18.5 7:82.5|18.7 8:83.3|18.8 9:84.1|19.0 **20.0**:84.9|19.1 1:85.7|19.3 2:86.5|19.4 3:87.3|19.6
4:88.2|19.8 5:89.0|19.9 6:89.8|20.0 7:90.6|20.2 8:91.5|20.3 9:92.3|20.5 **21.0**:93.2|20.6 1:94.0|20.8 2:94.8|20.9
21.9 7:9.5.2|-19.0 **8.0**:5.7|-17.9 1:6.2|-16.8 2:6.8|-15.9 3:7.3|-14.9 4:7.8|-14.1 5:8.4|-13.3 6:8.9|-12.5 7:9.4|-11.8 8:10.0|-11.1 9:10.5|-10.4 **9.0**:11.1|-9.8
1:11.6|-9.2 2:12.2|-8.6 3:12.7|-8.0 4:13.3|-7.5 5:13.8|-6.9 6:14.4|-6.4 7:14.9|-5.9 8:15.5|-5.5 9:16.0|-5.0 **10.0**:16.6|-4.5 1:17.2|-4.1 2:17.7|-3.7 3:18.3|-3.2
4:18.9|-2.8 5:19.5|-2.4 6:20.0|-2.0 7:20.6|-1.6 8:21.2|-1.3 9:21.8|-1.0 **11.0**:22.3|-0.5 1:22.9|-0.1 2:23.5|0.2 3:24.1|0.5 4:24.7|0.8 5:25.3|1.2 6:25.9|1.5
7:26.5|1.8 8:27.1|2.1 9:27.7|2.4 **12.0**:28.3|2.7 1:28.9|3.0 2:29.5|3.3 3:30.1|3.6 4:30.7|3.9 5:31.3|4.2 6:31.9|4.4 7:32.5|4.7 8:33.2|5.0 9:33.8|5.2
13.0:34.4|5.5 1:35.0|5.8 2:35.7|6.0 3:36.3|6.3 4:36.9|6.5 5:37.5|6.8 6:38.2|7.0 7:38.8|7.3 8:39.5|7.5 9:40.1|7.7 **14.0**:40.8|8.0 1:41.4|8.2 2:42.1|8.4
3:42.7|8.7 4:43.4|8.9 5:44.0|9.1 6:44.7|9.3 7:45.3|9.5 8:46.0|9.8 9:46.7|10.0 **15.0**:47.3|10.2 1:48.0|10.4 2:48.7|10.6 3:49.4|10.8 4:50.0|11.0 5:50.7|11.2
6:51.4|11.4 7:52.1|11.6 8:52.8|11.8 9:53.5|12.0 **16.0**:54.2|12.2 1:54.9|12.4 2:55.6|12.6 3:56.3|12.8 4:57.0|13.0 5:57.7|13.2 6:58.4|13.4 7:59.1|13.5
8:59.8|13.7 9:60.5|13.9 **17.0**:61.2|14.1 1:62.0|14.3 2:62.7|14.5 3:63.4|14.6 4:64.1|14.8 5:64.9|15.0 6:65.6|15.2 7:66.4|15.3 8:67.1|15.5 9:67.8|15.7
18.0:68.6|15.9 1:69.3|16.0 2:70.1|16.2 3:70.8|16.4 4:71.6|16.5 5:72.4|16.7 6:73.1|16.9 7:73.9|17.0 8:74.7|17.2 9:75.4|17.4 **19.0**:76.2|17.5 1:77.0|17.7
2:77.8|17.8 3:78.5|18.0 4:79.3|18.2 5:80.1|18.3 6:80.9|18.5 7:81.7|18.6 8:82.5|18.8 9:83.3|18.9 **20.0**:84.1|19.1 1:84.9|19.2 2:85.7|19.4 3:86.6|19.6
4:87.4|19.7 5:88.2|19.9 6:89.0|20.0 7:89.8|20.2 8:90.7|20.3 9:91.5|20.4 **21.0**:92.3|20.6 1:93.2|20.7 2:94.0|20.9 3:94.9|21.0
22.0 8:0.5.4|-18.4 1:6.0|-17.3 2:6.5|-16.3 3:7.0|-15.4 4:7.5|-14.5 5:8.1|-13.7 6:8.6|-12.9 7:9.1|-12.1 8:9.7|-11.4 9:10.2|-10.7 **9.0**:10.8|-10.1 1:11.3|-9.5
2:11.8|-8.9 3:12.4|-8.3 4:12.9|-7.7 5:13.5|-7.2 6:14.0|-6.7 7:14.6|-6.2 8:15.1|-5.7 9:15.7|-5.2 **10.0**:16.3|-4.7 1:16.8|-4.3 2:17.4|-3.8 3:17.9|-3.4 4:18.5|-3.0
5:19.1|-2.6 6:19.7|-2.2 7:20.2|-1.8 8:20.8|-1.4 9:21.4|-1.1 **11.0**:22.0|-0.7 1:22.5|-0.3 2:23.1|0.0 3:23.7|0.3 4:24.3|0.6 5:24.9|1.0 6:25.5|1.3 7:26.1|1.7
8:26.6|2.0 9:27.2|2.3 **12.0**:27.8|2.6 1:28.4|2.9 2:29.0|3.2 3:29.6|3.5 4:30.3|3.8 5:30.9|4.0 6:31.5|4.3 7:32.1|4.6 8:32.7|4.9 9:33.3|5.1 **13.0**:33.9|5.4
1:34.6|5.7 2:35.2|5.9 3:35.8|6.2 4:36.4|6.4 5:37.1|6.7 6:37.7|6.9 7:38.3|7.2 8:39.0|7.4 9:39.6|7.6 **14.0**:40.3|7.9 1:40.9|8.1 2:41.5|8.3 3:42.2|8.6 4:42.8|8.8
5:43.5|9.0 6:44.2|9.2 7:44.8|9.5 8:45.5|9.7 9:46.1|9.9 **15.0**:46.8|10.1 1:47.5|10.3 2:48.1|10.5 3:48.8|10.7 4:49.5|10.9 5:50.2|11.1 6:50.8|11.4 7:51.5|11.6
8:52.2|11.8 9:52.9|12.0 **16.0**:53.6|12.1 1:54.3|12.3 2:55.0|12.5 3:55.7|12.7 4:56.4|12.9 5:57.1|13.1 6:57.8|13.3 7:58.5|13.5 8:59.2|13.7 9:59.9|13.9
17.0:60.6|14.0 1:61.3|14.2 2:62.1|14.4 3:62.8|14.6 4:63.5|14.8 5:64.2|14.9 6:65.0|15.1 7:65.7|15.3 8:66.4|15.5 9:67.2|15.6 **18.0**:67.9|15.8 1:68.7|16.0
2:69.4|16.1 3:70.2|16.3 4:70.9|16.5 5:71.7|16.6 6:72.4|16.8 7:73.2|17.0 8:74.0|17.1 9:74.7|17.3 **19.0**:75.5|17.5 1:76.3|17.6 2:77.0|17.8 3:77.8|17.9
4:78.6|18.1 5:79.4|18.3 6:80.2|18.4 7:81.0|18.6 8:81.8|18.7 9:82.6|18.9 **20.0**:83.4|19.0 1:84.2|19.2 2:85.0|19.4 3:85.8|19.5 4:86.6|19.7 5:87.4|19.8
6:88.2|20.0 7:89.0|20.1 8:89.9|20.3 9:90.7|20.4 **21.0**:91.5|20.6 1:92.4|20.7 2:93.2|20.8 3:94.0|21.0 4:94.9|21.1
22.1 8:0.5.1|-19.0 1:5.7|-17.8 2:6.2|-16.8 3:6.7|-15.8 4:7.2|-14.9 5:7.8|-14.0 6:8.3|-13.2 7:8.8|-12.5 8:9.4|-11.7 9:9.9|-11.0 **9.0**:10.4|-10.4 1:11.0|-9.7
2:11.5|-9.1 3:12.1|-8.5 4:12.6|-8.0 5:13.2|-7.4 6:13.7|-6.9 7:14.3|-6.4 8:14.8|-5.9 9:15.4|-5.4 **10.0**:15.9|-4.9 1:16.5|-4.5 2:17.0|-4.0 3:17.6|-3.6 4:18.1|-3.2
5:18.7|-2.8 6:19.3|-2.4 7:19.8|-2.0 8:20.4|-1.6 9:21.0|-1.2 **11.0**:21.6|-0.9 1:22.1|-0.5 2:22.7|-0.1 3:23.3|0.2 4:23.9|0.5 5:24.5|0.9 6:25.1|1.2 7:25.6|1.5
8:26.2|1.8 9:26.8|2.2 **12.0**:27.4|2.5 1:28.0|2.8 2:28.6|3.1 3:29.2|3.4 4:29.8|3.6 5:30.4|3.9 6:31.0|4.2 7:31.6|4.5 8:32.3|4.8 9:32.9|5.0 **13.0**:33.5|5.3
1:34.1|5.6 2:34.7|5.8 3:35.3|6.1 4:36.0|6.3 5:36.6|6.6 6:37.2|6.8 7:37.9|7.1 8:38.5|7.3 9:39.1|7.5 **14.0**:39.8|7.8 1:40.4|8.0 2:41.0|8.3 3:41.7|8.5 4:42.3|8.7
5:43.0|8.9 6:43.6|9.2 7:44.3|9.4 8:44.9|9.6 9:45.6|9.8 **15.0**:46.3|10.0 1:46.9|10.2 2:47.6|10.5 3:48.3|10.7 4:48.9|10.9 5:49.6|11.1 6:50.3|11.3 7:51.0|11.5
8:51.6|11.7 9:52.3|11.9 **16.0**:53.0|12.1 1:53.7|12.3 2:54.4|12.5 3:55.1|12.7 4:55.8|12.9 5:56.5|13.0 6:57.2|13.2 7:57.9|13.4 8:58.6|13.6 9:59.3|13.8
17.0:60.0|14.0 1:60.7|14.2 2:61.4|14.3 3:62.1|14.5 4:62.9|14.7 5:63.6|14.9 6:64.3|15.0 7:65.0|15.2 8:65.8|15.4 9:66.5|15.6 **18.0**:67.3|15.7 1:68.0|15.9
2:68.7|16.1 3:69.5|16.3 4:70.2|16.4 5:71.0|16.6 6:71.7|16.8 7:72.5|16.9 8:73.3|17.1 9:74.0|17.2 **19.0**:74.8|17.4 1:75.5|17.6 2:76.3|17.7 3:77.1|17.9
4:77.9|18.1 5:78.7|18.2 6:79.4|18.4 7:80.2|18.5 8:81.0|18.7 9:81.8|18.8 **20.0**:82.6|19.0 1:83.4|19.2 2:84.2|19.3 3:85.0|19.5 4:85.8|19.6 5:86.6|19.8
6:87.4|19.9 7:88.2|20.1 8:89.1|20.2 9:89.9|20.4 **21.0**:90.7|20.5 1:91.5|20.7 2:92.4|20.8 3:93.2|20.9 4:94.0|21.1 5:94.9|21.2
22.2 8:1.5.4|-18.4 2:5.9|-17.3 3:6.4|-16.3 4:7.0|-15.3 5:7.5|-14.4 6:8.0|-13.6 7:8.5|-12.8 8:9.1|-12.1 9:9.6|-11.4 **9.0**:10.1|-10.7 1:10.7|-10.2 2:11.2|-9.4
3:11.7|-8.8 4:12.3|-8.2 5:12.8|-7.7 6:13.4|-7.1 7:13.9|-6.6 8:14.5|-6.1 9:15.0|-5.6 **10.0**:15.6|-5.1 1:16.1|-4.7 2:16.7|-4.2 3:17.2|-3.8 4:17.8|-3.4 5:18.4|-3.0
6:18.9|-2.6 7:19.5|-2.2 8:20.0|-1.8 9:20.6|-1.4 **11.0**:21.2|-1.0 1:21.8|-0.7 2:22.3|-0.3 3:22.9|0.1 4:23.5|0.4 5:24.1|0.7 6:24.7|1.1

9:51.2|11.7 16.0:51.9|11.9 1:52.5|12.1 2:53.2|12.3 3:53.9|12.5 4:54.6|12.7 5:55.3|12.9 6:56.0|13.1 7:56.7|13.3 8:57.4|13.5 9:58.1|13.7 17.0:58.8|13.8
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21.0:84.5|20.1 1:85.3|20.3 2:86.1|20.4 3:86.9|20.6 4:87.7|20.7 5:88.5|20.9 6:89.3|21.0 7:90.1|21.2 8:90.9|21.3 9:91.7|21.5 22.0:92.5|21.6 1:93.3|21.8
2:94.2|21.9 3:95.0|22.1

23.0 8.5:5.2|-18.1 6:5.7|-17.1 7:6.2|-16.0 8:6.7|-15.1 9:7.2|-14.2 9.0:7.8|-13.4 1:8.3|-12.6 2:8.8|-11.9 3:9.3|-11.2 4:9.8|-10.5 5:10.3|-9.8 6:10.8|-9.2
7:11.4|-8.6 8:11.9|-8.0 9:12.4|-7.5 10.0:12.9|-6.9 1:13.5|-6.4 2:14.0|-5.9 3:14.5|-5.4 4:15.1|-4.9 5:15.6|-4.5 6:16.1|-4.0 7:16.7|-3.6 8:17.2|-3.2 9:17.7|-2.8
11.0:18.3|-2.4 1:18.8|-2.0 2:19.4|-1.6 3:19.9|-1.2 4:20.5|-0.8 5:21.0|-0.5 6:21.6|-0.1 7:22.1|0.3 8:22.7|0.6 9:23.3|0.9 12.0:23.8|1.3 1:24.4|1.6 2:25.0|1.9
3:25.5|2.2 4:26.1|2.5 5:26.7|2.8 6:27.3|3.1 7:27.9|3.4 8:28.4|3.7 9:29.0|4.1 13.0:30.6|4.4 1:30.6|4.7 2:31.2|5.0 3:31.8|5.2 4:32.4|5.5 5:33.0|5.8
6:33.5|6.0 7:34.1|6.3 8:34.7|6.5 9:35.4|6.8 14.0:36.0|7.0 1:36.6|7.3 2:37.2|7.5 3:37.8|7.8 4:38.4|8.0 5:39.0|8.2 6:39.6|8.5 7:40.3|8.7 8:40.9|8.9 9:41.5|9.1
15.0:42.7|9.3 1:43.3|9.6 2:43.9|9.9 3:44.6|10.1 4:45.2|10.3 5:45.9|10.5 6:46.5|10.7 7:47.1|10.9 8:47.8|11.2 9:48.5|11.4 16.0:49.1|11.6 1:49.8|11.8
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4:58.0|14.2 5:58.7|14.4 6:59.3|14.6 7:60.0|14.7 8:60.7|14.9 9:61.4|15.1 18.0:62.1|15.3 1:62.8|15.4 2:63.6|15.6 3:64.3|15.8 4:65.0|16.0 5:65.7|16.1
6:66.4|16.3 7:67.1|16.5 8:67.9|16.6 9:68.6|16.8 19.0:69.3|17.0 1:70.0|17.1 2:70.8|17.3 3:71.5|17.5 4:72.3|17.6 5:73.0|17.8 6:73.7|18.0 7:74.5|18.1
8:75.2|18.3 9:76.0|18.4 20.0:76.8|18.6 1:77.5|18.8 2:78.3|18.9 3:79.0|19.1 4:79.8|19.2 5:80

8:73.9|18.2 9:74.6|18.3 **20.0**:75.4|18.5 1:76.1|18.7 2:76.9|18.8 3:77.6|19.0 4:78.4|19.1 5:79.1|19.3 6:79.9|19.4 7:80.7|19.6 8:81.4|19.7 9:82.2|19.9
21.0:83.0|20.1 1:83.8|20.2 2:84.6|20.4 3:85.3|20.5 4:86.1|20.7 5:86.9|20.8 6:87.7|20.9 7:88.5|21.1 8:89.3|21.2 9:90.1|21.4 **22.0**:90.9|21.5 1:91.7|21.7
2:92.5|21.8 3:93.4|22.0 4:94.2|22.1 5:95.0|22.3

23.2 8:6.5|2|-18.1 7:5.7|-17.0 8:6.2|-16.0 9:6.7|-15.0 **9.0**:7.2|-14.2 1:7.7|-13.3 2:8.2|-12.5 3:8.7|-11.8 4:9.2|-11.1 5:9.7|-10.4 6:10.2|-9.8 7:10.8|-9.1
8:11.3|-8.5 9:11.8|-8.0 **10.0**:12.3|-7.4 1:12.8|-6.9 2:13.4|-6.4 3:13.9|-5.9 4:14.4|-5.4 5:14.9|-4.9 6:15.5|-4.4 7:16.0|-4.0 8:16.5|-3.5 9:17.1|-3.1
11.0:17.6|-2.7 1:18.1|-2.3 2:18.7|-1.9 3:19.2|-1.5 4:19.8|-1.1 5:20.3|-0.8 6:20.9|-0.4 7:21.4|-0.0 8:22.0|0.3 9:22.5|0.6 **12.0**:23.1|1.0 1:23.6|1.3 2:24.2|1.6
3:24.8|2.0 4:25.3|2.3 5:25.9|2.6 6:26.4|2.9 7:27.0|3.2 8:27.6|3.5 9:28.2|3.8 **13.0**:28.7|4.1 1:29.3|4.3 2:29.9|4.6 3:30.5|4.9 4:31.1|5.2 5:31.6|5.4 6:32.2|5.7
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15.0:40.7|9.1 1:41.3|9.3 2:41.9|9.6 3:42.6|9.8 4:43.2|10.0 5:43.8|10.2 6:44.4|10.4 7:45.1|10.6 8:45.7|10.8 9:46.4|11.1 **16.0**:47.0|11.3 1:47.6|11.5
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6:64.5|16.1 7:65.2|16.3 8:65.9|16.5 9:66.6|16.6 **19.0**:67.4|16.8 1:68.1|17.0 2:68.8|17.1 3:69.5|17.3 4:70.2|17.5 5:71.0|17.7 6:71.7|17.8 7:72.4|18.0
8:73.2|18.1 9:73.9|18.3 **20.0**:74.7|18.4 1:75.4|18.6 2:76.2|18.8 3:76.9|18.9 4:77.6|19.1 5:78.3|19.2 6:79.0|19.4 7:79.7|19.5 8:80.4|19.7 9:81.1|19.9
21.0:82.3|20.0 1:83.0|20.2 2:83.8|20.3 3:84.6|20.5 4:85.4|20.6 5:86.2|20.8 6:86.9|20.9 7:87.7|21.1 8:88.5|21.2 9:89.3|21.3 **22.0**:90.1|21.5 1:90.9|21.6
2:91.7|21.8 3:92.6|21.9 4:93.4|22.1 5:94.2|22.2

23.3 8:7.5|4|-17.5 8:5.9|-16.4 9:6.4|-15.5 **9.0**:6.9|-14.6 1:7.4|-13.7 2:7.9|-12.9 3:8.4|-12.1 4:8.9|-11.4 5:9.4|-10.7 6:10.0|-10.1 7:10.5|-9.4 8:11.0|-8.8
9:11.5|-8.2 **10.0**:12.0|-7.7 1:12.5|-7.1 2:13.0|-6.6 3:13.6|-6.1 4:14.1|-5.6 5:14.6|-5.1 6:15.1|-4.6 7:15.7|-4.2 8:16.2|-3.7 9:16.7|-3.3 **11.0**:17.3|-2.9
1:17.8|-2.5 2:18.3|-2.1 3:18.9|-1.7 4:19.4|-1.3 5:20.0|-0.9 6:20.5|-0.6 7:21.1|-0.2 8:21.6|0.2 9:22.1|0.5 **12.0**:22.7|0.8 1:23.3|1.2 2:23.8|1.5 3:24.4|1.8
4:24.9|2.1 5:25.5|2.5 6:26.1|2.8 7:26.6|3.1 8:27.2|3.4 9:27.8|3.7 **13.0**:28.3|3.9 1:28.9|4.2 2:29.5|4.5 3:30.1|4.8 4:30.6|5.1 5:31.2|5.3 6:31.8|5.6 7:32.4|5.9
8:33.0|6.1 9:33.6|6.4 **14.0**:34.2|6.6 1:34.8|6.9 2:35.4|7.1 3:36.0|7.4 4:36.6|7.6 5:37.2|7.9 6:37.8|8.1 7:38.4|8.3 8:39.0|8.6 9:39.6|8.8 **15.0**:40.2|9.0
1:40.8|9.3 2:41.4|9.5 3:42.1|9.7 4:42.7|9.9 5:43.3|10.1 6:43.9|10.3 7:44.6|10.5 8:45.2|10.8 9:45.8|11.0 **16.0**:46.5|11.2 1:47.1|11.4 2:47.8|11.6 3:48.4|11.8
4:49.0|12.0 5:49.7|12.2 6:50.3|12.4 7:51.0|12.6 8:51.7|12.8 9:52.3|13.0 **17.0**:53.0|13.2 1:53.6|13.4 2:54.3|13.6 3:55.0|13.7 4:55.6|13.9 5:56.3|14.1
6:57.0|14.3 7:57.7|14.5 8:58.4|14.7 9:59.0|14.8 **18.0**:59.7|15.0 1:60.4|15.2 2:61.1|15.4 3:61.8|15.6 4:62.5|15.7 5:63.2|15.9 6:63.9|16.1 7:64.6|16.3
8:65.3|16.4 9:66.0|16.6 **19.0**:66.7|16.8 1:67.4|16.9 2:68.1|17.1 3:68.9|17.3 4:69.6|17.4 5:70.3|17.6 6:71.0|17.8 7:71.8|17.9 8:72.5|18.1 9:73.2|18.2
20.0:74.0|18.4 1:74.7|18.5 2:75.5|18.7 3:76.2|18.9 4:77.0|19.0 5:77.7|19.2 6:78.5|19.3 7:79.2|19.5 8:80.0|19.7 9:80.8|19.8 **21.0**:81.5|20.0 1:82.3|20.1
2:83.1|20.3 3:83.8|20.4 4:84.6|20.6 5:85.4|20.7 6:86.2|20.9 7:87.0|21.0 8:87.8|21.2 9:88.6|21.3 **22.0**:89.4|21.4 1:90.2|21.6 2:91.0|21.7 3:91.8|21.9
4:92.6|22.0 5:93.4|22.2 6:94.2|22.3

23.4 8:7.5|2|-18.0 8:5.7|-16.9 9:6.2|-15.9 **9.0**:6.7|-15.0 1:7.1|-14.1 2:7.6|-13.3 3:8.1|-12.5 4:8.7|-11.7 5:9.2|-11.0 6:9.7|-10.4 7:10.2|-9.7 8:10.7|-9.1
9:11.2|-8.5 **10.0**:11.7|-7.9 1:12.2|-7.4 2:12.7|-6.8 3:13.3|-6.3 4:13.8|-5.8 5:14.3|-5.3 6:14.8|-4.8 7:15.3|-4.4 8:15.9|-3.9 9:16.4|-3.5 **11.0**:16.9|-3.1
1:17.5|-2.7 2:18.0|-2.2 3:18.5|-1.8 4:19.1|-1.5 5:19.6|-1.1 6:20.1|-0.7 7:20.7|-0.3 8:21.2|0.0 9:21.8|0.4 **12.0**:22.3|0.7 1:22.9|1.0 2:23.4|1.4 3:24.0|1.7
4:24.5|2.0 5:25.1|2.3 6:25.7|2.6 7:26.2|2.9 8:26.8|3.2 9:27.4|3.5 **13.0**:27.9|3.8 1:28.5|4.1 2:29.1|4.4 3:29.6|4.7 4:30.2|5.0 5:30.8|5.2 6:31.4|5.5 7:32.0|5.8
8:32.6|6.0 9:33.1|6.3 **14.0**:33.7|6.5 1:34.3|6.8 2:34.9|7.0 3:35.5|7.3 4:36.1|7.5 5:36.7|7.8 6:37.3|8.0 7:37.9|8.2 8:38.5|8.5 9:39.1|8.7 **15.0**:39.7|8.9
1:40.4|9.2 2:41.0|9.4 3:41.6|9.6 4:42.2|9.8 5:42.8|10.1 6:43.4|10.3 7:44.1|10.5 8:44.7|10.7 9:45.3|10.9 **16.0**:46.0|11.1 1:46.6|11.3 2:47.2|11.5 3:47.9|11.7
4:48.5|11.9 5:49.2|12.1 6:49.8|12.3 7:50.5|12.5 8:51.1|12.7 9:51.8|12.9 **17.0**:52.4|13.0 1:53.1|13.3 2:53.7|13.5 3:54.4|13.7 4:55.1|13.9 5:55.7|14.1
6:56.4|14.2 7:57.1|14.4 8:57.8|14.6 9:58.4|14.8 **18.0**:59.1|15.0 1:59.8|15.1 2:60.5|15.3 3:61.2|15.5 4:61.9|15.7 5:62.6|15.8 6:63.3|16.0 7:64.0|16.2
8:64.7|16.4 9:65.4|16.5 **19.0**:66.1|16.7 1:66.8|16.9 2:67.5|17.0 3:68.2|17.2 4:68.9|17.4 5:69.7|17.5 6:70.4|17.7 7:71.1|17.9 8:71.8|18.0 9:72.6|18.2
20.0:73.3|18.3 1:74.0|18.5 2:74.8|18.7 3:75.5|18.8 4:76.3|19.0 5:77.0|19.1 6:77.8|19.3 7:78.5|19.4 8:79.3|19.6 9:80.0|19.8 **21.0**:80.8|19.9 1:81.6|20.1
2:82.3|20.2 3:83.1|20.4 4:83.9|20.5 5:84.7|20.7 6:85.4|20.8 7:86.2|21.0 8:87.0|21.1 9:87.8|21.3 **22.0**:88.6|21.4 1:89.4|21.6 2:90.2|21.7 3:91.0|21.8
4:91.8|22.0 5:92.6|22.1 6:93.4|22.3 7:94.2|22.4

23.5 8:8.5|4|-17.4 9:5.9|-16.4 9:0.6|4|-15.4 1:6.9|-14.5 2:7.4|-13.6 3:7.9|-12.8 4:8.4|-12.1 5:8.9|-11.4 6:9.4|-10.7 7:9.9|-10.0 8:10.4|-9.4 9:10.9|-8.8
10.0:11.4|-8.2 1:11.9|-7.6 2:12.4|-7.1 3:12.9|-6.5 4:13.5|-6.0 5:14.0|-5.5 6:14.5|-5.0 7:15.0|-4.6 8:15.5|-4.1 9:16.1|-3.7 **11.0**:16.6|-3.3 1:17.1|-2.8
2:17.7|-2.4 3:18.2|-2.0 4:18.7|-1.6 5:19.3|-1.2 6:19.8|-0.9 7:20.3|-0.5 8:20.9|-0.1 9:21.4|0.2 10:22.0|0.6 1:22.5|0.9 2:23.1|1.1 3:23.6|1.4 4:24.2|1.9
5:24.7|2.2 6:25.3|2.5 7:25.8|2.8 8:26.4|3.1 9:27.0|3.4 **13.0**:27.5|3.7 1:28.1|4.0 2:28.7|4.3 3:29.2|4.6 4:29.8|4.8 5:30.4|5.1 6:31.0|5.4 7:31.5|5.7 8:32.1|5.9
9:32.7|6.2 **14.0**:33.3|6.4 1:33.9|6.7 2:34.5|6.9 3:35.1|7.2 4:35.7|7.4 5:36.3|7.7 6:36.9|7.9 7:37.5|8.2 8:38.1|8.4 9:38.7|8.6 **15.0**:39.3|8.9 1:39.9|9.1
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4:48.0|11.9 5:48.6|12.1 6:49.3|12.3 7:49.9|12.5 8:50.6|12.7 9:51.2|12.8 **17.0**:51.9|13.0 1:52.5|13.2 2:53.2|13.4 3:53.9|13.6 4:54.5|13.8 5:55.2|14.0
6:55.8|14.2 7:56.5|14.4 8:57.2|14.5 9:57.9|14.7 **18.0**:58.5|14.9 1:59.2|15.1 2:59.9|15.3 3:60.6|15.4 4:61.3|15.6 5:62.0|15.8 6:62.7|16.0 7:63.4|16.1
8:64.0|16.3 9:64.7|16.5 **19.0**:65.5|16.6 1:66.2|16.8 2:66.9|17.0 3:67.6|17.2 4:68.3|17.3 5:69.0|17.5 6:69.7|17.6 7:70.4|17.8 8:71.2|18.0 9:71.9|18.1
20.0:72.6|18.3 1:73.4|18.5 2:74.1|18.6 3:74.8|18.8 4:75.6|18.9 5:76.3|19.1 6:77.1|19.2 7:77.8|19.4 8:78.6|19.6 9:79.3|19.7 **21.0**:80.1|19.9 1:80.8|20.0
2:81.6|20.2 3:82.4|20.3 4:83.1|20.5 5:83.9|20.6 6:84.7|20.8 7:85.5|20.9 8:86.2|21.1 9:87.0|21.2 **22.0**:87.8|21.4 1:88.6|21.5 2:89.4|21.7 3:90.2|21.8
4:91.0|21.9 5:91.8|22.1 6:92.6|22.2 7:93.4|22.4 8:94.2|22.5

23.6 8:8.5|1|-17.9 9:5.6|-16.9 9:0.6|1|-15.9 1:6.6|-14.9 2:7.1|-14.0 3:7.6|-13.2 4:8.1|-12.4 5:8.6|-11.7 6:9.1|-11.0 7:9.6|-10.3 8:10.1|-9.7 9:10.6|-9.0
10.0:11.1|-8.4 1:11.6|-7.9 2:12.1|-7.3 3:12.6|-6.8 4:13.1|-6.2 5:13.7|-5.7 6:14.2|-5.3 7:14.7|-4.8 8:15.2|-4.3 9:15.7|-3.9 **11.0**:16.3|-3.4 1:16.8|-3.0
2:17.3|-2.6 3:17.9|-2.2 4:18.4|-1.8 5:18.9|-1.4 6:19.5|-1.0 7:20.0|-0.7 8:20.5|-0.3 9:21.1|0.1 **12.0**:21.6|0.4 1:22.2|0.8 2:22.7|1.1 3:23.2|1.4 4:23.8|1.7
5:24.4|2.1 6:24.9|2.4 7:25.5|2.7 8:26.0|3.0 9:26.6|3.3 **13.0**:27.1|3.6 1:27.7|3.9 2:28.3|4.2 3:28.8|4.5 4:29.4|4.7 5:30.0|5.0 6:30.6|5.3 7:31.1|5.6 8:31.7|5.8
9:32.3|6.1 **14.0**:32.9|6.3 1:33.5|6.6 2:34.0|6.8 3:34.6|7.1 4:35.2|7.3 5:35.8|7.6 6:36.4|7.8 7:37.0|8.1 8:37.6|8.3 9:38.2|8.5 **15.0**:38.8|8.8 1:39.4|9.0
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7:55.9|14.3 8:56.6|14.5 9:57.3|14.7 **18.0**:58.0|14.8 1:58.6|15.0 2:59.3|15.2 3:60.0|15.4 4:60.7|15.6 5:61.4|15.7 6:62.0|15.9 7:62.7|16.1 8:63.4|16.3
9:64.1|16.4 **19.0**:64.8|16.6 1:65.5|16.8 2:66.2|16.9 3:66.9|17.1 4:67.6|17.3 5:68.4|17.4 6:69.1|17.6 7:69.8|17.8 8:70.5|17.9 9:71.2|18.1 **20.0**:72.0|18.2
1:72.7|18.4 2:73.4|18.6 3:74.2|18.7 4:74.9|18.9 5:75.6|19.0 6:76.4|19.2 7:77.1|19.4 8:77.9|19.5 9:78.6|19.7 **21.0**:79.4|19.8 1:80.1|20.0 2:80.9|20.1
3:81.6|20.3 4:82.4|20.4 5:83.2|20.6 6:83.9|20.7 7:84.7|20.9 8:85.5|21.0 9:86.3|21.2 **22.0**:87.1|21.3 1:87.8|21.5 2:88.6|21.6 3:89.4|21.8 4:90.2|21.9
5:91.0|22.0 6:91.8|22.2 7:92.6|22.3 8:93.4|22.5 9:94.2|22.6

23.7 8:9.5|4|-17.3 9:0.5|-16.3 1:6.3|-15.3 2:6.8|-14.4 3:7.3|-13.6 4:7.8|-12.8 5:8.3|-12.0 6:8.8|-11.3 7:9.3|-10.6 8:9.8|-9.9 9:10.3|-9.3 **10.0**:10.8|-8.7
1:11.3|-8.1 2:11.8|-7.5 3:12.3|-7.0 4:12.8|-6.5 5:13.4|-6.0 6:13.9|-5.5 7:14.4|-5.0 8:14.9|-4.5 9:15.4|-4.1 **11.0**:15.9|-3.6 1:16.5|-3.2 2:17.0|-2.8 3:17.5|-2.4
4:18.0|-2.0 5:18.6|-1.6 6:19.1|-1.2 7:19.6|-0.8 8:20.2|-0.4 9:20.7|-0.1 **12.0**:21.3|0.3 1:21.8|0.6 2:22.3|1.0 3:22.9|1.3 4:23.4|1.6 5:24.0|1.9 6:24.5|2.3
7:25.1|2.6 8:25.6|2.9 9:26.2|3.2 **13.0**:26.7|3.5 1:27.3|3.8 2:27.9|4.1 3:28.4|4.3 4:29.0|4.6 5:29.6|4.9 6:30.1|5.2 7:30.7|5.4 8:31.3|5.7 9:31.9|6.0
14.0:32.4|6.2 1:33.0|6.5 2:33.6|6.7 3:34.2|7.0 4:34.8|7.2 5:35.4|7.5 6:36.0|7.7 7:36.5|8.0 8:37.1|8.2 9:37.7|8.4 **15.0**:38.3|8.7 1:38.9|8.9 2:39.5|9.1
3:40.2|9.4 4:40.8|9.6 5:41.4|9.8 6:42.0|10.0 7:42.6|10.2 8:43.2|10.5 9:43.8|10.7 **16.0**:44.5|10.9 1:45.1|11.1 2:45.7|11.3 3:46.3|11.5 4:47.0|11.7
5:47.6|11.9 6:48.2|12.1 7:48.9|12.3 8:49.5|12.5 9:50.2|12.7 **17.0**:50.8|12.9 1:51.4|13.1 2:52.1|13.3 3:52.7|13.5 4:53.4|13.7 5:54.1|13.9 6:54.7|14.0
7:55.4|14.2 8:56.0|14.4 9:56.7|14.6 **18.0**:57.4|14.8 1:58.1|15.0 2:58.7|15.1 3:59.4|15.3 4:60.1|15.5 5:60.8|15.7 6:61.4|15.8 7:62.1|16.0 8:62.8|16.2
9:63.5|16.4 **19.0**:64.2|16.5 1:64.9|16.7 2:65.6|16.9 3:66.3|17.0 4:67.0|17.2 5:67.7|17.4 6:68.4|17.5 7:69.1|17.7 8:69.9|17.9 9:70.6|18.0 **20.0**:71.3|18.2
1:72.0|18.4 2:72.8|18.5 3:73.5|18.7 4:74.2|18.8 5:74.9|19.0 6:75.7|19.1 7:76.4|19.3 8:77.1|19.5 9:77.9|19.6 **21.0**:78.7|19.8 1:79.4|19.9 2:80.2|20.1
3:80.9|20.2 4:81.7|20.4 5:82.4|20.5 6:83.2|20.7 7:84.0|20.8 8:84.8|21.0 9:85.5|21.1 **22.0**:86.3|21.3 1:87.1|21.4 2:87.9|21.6 3:88.7|21.7 4:89.5|21.9
5:90.2|22.0 6:91.0|22.2 7:91.8|22.3 8:92.6|22.4 9:93.4|22.6 **23.0**:94.3|22.7

23.8 8:9.5|1|-17.9 9:0.5|-16.8 1:6.1|-15.8 2:6.6|-14.8 3:7.1|-14.0 4:7.5|-13.1 5:8.0|-12.4 6:8.5|-11.6 7:9.0|-10.9 8:9.5|-10.2 9:10.0|-9.6 **10.0**:10.5|-9.0
1:11.0|-8.4 2:11.5|-7.8 3:12.0|-7.2 4:12.5|-6.7 5:13.1|-6.2 6:13.6|-5.7 7:14.1|-5.2 8:14.6|-4.7 9:15.1|-4.3 **11.0**:15.6|-3.8 1:16.1|-3.4 2:16.7|-3.0 3:17.2|-2.5
4:17.7|-2.1 5:18.2|-1.7 6:18.8|-1.4 7:19.3|-1.0 8:19.8|-0.6 9:20.4|-0.2 **12.0**:20.9|0.1 1:21.4|0.5 2:22.0|0.8 3:22.5|1.1 4:23.1|1.5 5:23.6|1.8 6:24.2|2.1
7:24.7|2.4 8:25.3|2.7 9:25.8|3.1 **13.0**:26.4|3.4 1:26.9|3.6 2:27.5|3.9 3:28.0|4.2 4:28.6|4.5 5:29.2|4.8 6:29.7|5.1 7:30.3|5.3 8:30.9|5.6 9:31.4|5.9
14.0:32.0|6.1 1:32.6|6.4 2:33.2|6.6 3:33.8|6.9 4:34.3|7.1 5:34.9|7.4 6:35.5|7.6 7:36.1|7.9 8:36.7|8.1 9:37.3|8.4 **15.0**:37.9|8.6 1:38.5|8.8 2:39.1|9.1
3:39.7|9.3 4:40.3|9.5 5:40.9|9.7 6:41.5|9.9 7:42.1|10.2 8:42.7|10.4 9:43.3|10.6 **16.0**:44.0|10.8 1:44.6|11.0 2:45.2|11.2 3:45.8|11.4 4:46.5|11.6 5:47.1|11.8
6:47.7|12.0 7:48.4|12.2 8:49.0|12.4 9:49.6|12.6 **17.0**:50.3|12.8 1:50.9|13.0 2:51.6|13.2 3:52.2|13.4 4:52.9|13.6 5:53.5|13.8 6:54.2|14.0 7:54.8|14.2
8:55.5|14.4 9:56.1|14.5 **18.0**:56.8|14.7 1:57.5|14.9 2:58.1|15.1 3:58.8|15.3 4:59.5|15.4 5:60.2|15.6 6:60.9|15.8 7:61.5|16.0 8:62.2|16.1 9:62.9|16.3
19.0:63.6|16.5 1:64.3|16.7 2:65.0|16.8 3:65.7|17.0 4:66.4|17.2 5:67.1|17.3 6:

1:63.7|16.6 2:64.4|16.8 3:65.1|16.9 4:65.8|17.1 5:66.5|17.3 6:67.2|17.4 7:67.9|17.6 8:68.6|17.8 9:69.3|17.9 20.0:70.0|18.1 1:70.7|18.3 2:71.4|18.4 3:72.1|18.6 4:72.9|18.7 5:73.6|18.9 6:74.3|19.1 7:75.1|19.2 8:75.8|19.4 9:76.5|19.5 21.0:77.3|19.7 1:78.0|19.8 2:78.8|20.0 3:79.5|20.1 4:80.3|20.3 5:81.0|20.4 6:81.8|20.6 7:82.5|20.7 8:83.3|20.9 9:84.1|21.0 22.0:84.8|21.2 1:85.6|21.3 2:86.4|21.5 3:87.1|21.6 4:87.9|21.8 5:88.7|21.9 6:89.5|22.1 7:90.3|22.2 8:91.1|22.4 9:91.9|22.5 23.0:92.7|22.6 1:93.5|22.8 2:94.3|22.9

24.0 9:0.5-1|-17.8 1:5.6|-16.7 2:6.0|-15.7 3:6.5|-14.8 4:7.0|-13.9 5:7.5|-13.1 6:8.0|-12.3 7:8.5|-11.6 8:9.0|-10.8 9:9.5|-10.2 10.0:10.0|-9.5 1:10.4|-8.9 2:10.9|-8.3 3:11.4|-7.7 4:11.9|-7.2 5:12.4|-6.6 6:13.0|-6.1 7:13.5|-5.6 8:14.0|-5.1 9:14.5|-4.7 11.0:15.0|-4.2 1:15.5|-3.8 2:16.0|-3.3 3:16.5|-2.9 4:17.1|-2.5 5:17.6|-2.1 6:18.1|-1.7 7:18.6|-1.3 8:19.1|-0.9 9:19.9|-0.5 12.0:20.2|-0.2 1:20.7|-0.2 2:21.3|-0.7 3:21.9|-1.5 4:22.3|1.2 5:22.9|1.5 6:23.4|1.9 7:24.0|2.2 8:24.5|2.5 9:25.1|2.8 13.0:25.6|3.1 1:26.2|3.4 2:26.7|3.7 3:27.3|4.0 4:27.8|4.3 5:28.4|4.6 6:28.9|4.8 7:29.5|5.1 8:30.1|5.4 9:30.6|5.7 14.0:31.2|5.9 1:31.8|6.2 2:32.3|6.4 3:32.9|6.7 4:33.5|7.0 5:34.1|7.2 6:34.6|7.5 7:35.2|7.7 8:35.8|7.9 9:36.4|8.2 15.0:37.0|8.4 1:37.6|8.6 2:38.2|8.9 3:38.8|9.1 4:39.4|9.3 5:40.0|9.6 6:40.6|9.8 7:41.2|10.0 8:41.8|10.2 9:42.4|10.4 16.0:43.0|10.7 1:43.6|10.9 2:44.2|11.1 3:44.8|11.3 4:45.5|11.5 5:46.1|11.7 6:46.7|11.9 7:47.3|12.1 8:48.0|12.3 9:48.6|12.5 17.0:49.2|12.7 1:49.9|12.9 2:50.5|13.1 3:51.1|13.3 4:51.8|13.5 5:52.4|13.7 6:53.1|13.9 7:53.7|14.0 8:54.4|14.2 9:55.0|14.4 18.0:55.7|14.6 1:56.3|14.8 2:57.0|15.0 3:57.7|15.1 4:58.3|15.3 5:59.0|15.5 6:59.7|15.7 7:60.3|15.8 8:61.0|16.0 9:61.7|16.2 19.0:62.4|16.4 1:63.1|16.5 2:63.8|16.7 3:64.4|16.9 4:65.1|17.0 5:65.8|17.2 6:66.5|17.4 7:67.2|17.5 8:67.9|17.7 9:68.6|17.9 20.0:69.4|18.0 1:70.1|18.2 2:70.8|18.4 3:71.5|18.5 4:72.2|18.7 5:72.9|18.8 6:73.7|19.0 7:74.4|19.2 8:75.1|19.3 9:75.8|19.5 21.0:76.6|19.6 1:77.3|19.8 2:78.1|19.9 3:78.8|20.1 4:79.5|20.2 5:80.3|20.4 6:81.1|20.5 7:81.8|20.7 8:82.6|20.8 9:83.3|21.0 22.0:84.1|21.1 1:84.9|21.3 2:85.6|21.4 3:86.4|21.6 4:87.2|21.7 5:88.0|21.9 6:88.7|22.0 7:89.5|22.2 8:90.3|22.3 9:91.1|22.5 23.0:91.9|22.6 1:92.7|22.7 2:93.5|22.9 3:94.3|23.0

24.1 9:1.5-3|-17.2 2:5.8|-16.2 3:6.3|-15.2 4:6.7|-14.3 5:7.2|-13.4 6:7.7|-12.6 7:8.2|-11.9 8:8.7|-11.2 9:9.2|-10.5 10.0:9.7|-9.8 1:10.2|-9.2 2:10.7|-8.6 3:11.2|-8.0 4:11.7|-7.4 5:12.2|-6.9 6:12.7|-6.4 7:13.2|-5.8 8:13.7|-5.4 9:14.2|-4.9 11.0:14.7|-4.4 1:15.2|-4.0 2:15.7|-3.5 3:16.2|-3.1 4:16.7|-2.7 5:17.2|-2.2 6:17.8|-1.8 7:18.0|-1.6 8:18.5|-1.1 9:19.3|-0.7 12.0:19.9|-0.3 1:20.4|0.0 2:20.9|0.4 3:21.4|0.7 4:22.0|1.1 5:22.5|1.4 6:23.1|1.7 7:23.6|2.0 8:24.1|2.4 9:24.7|2.7 13.0:25.2|3.0 1:25.8|3.3 2:26.3|3.6 3:26.9|3.9 4:27.4|4.2 5:28.0|4.5 6:28.5|4.7 7:29.1|5.0 8:29.7|5.3 9:30.2|5.6 14.0:30.8|5.8 1:31.3|6.1 2:31.9|6.3 3:32.5|6.6 4:33.1|6.9 5:33.6|7.1 6:34.2|7.4 7:34.8|7.6 8:35.4|7.8 9:36.0|8.1 15.0:36.5|8.3 1:37.1|8.6 2:37.7|8.8 3:38.3|9.0 4:38.9|9.2 5:39.5|9.5 6:40.1|9.7 7:40.7|9.9 8:41.3|10.1 9:41.9|10.4 16.0:42.5|10.6 1:43.1|10.8 2:43.7|11.0 3:44.3|11.2 4:45.0|11.4 5:45.6|11.6 6:46.2|11.8 7:46.8|12.0 8:47.4|12.2 9:48.1|12.4 17.0:48.7|12.6 1:49.3|12.8 2:50.0|13.0 3:50.6|13.2 4:51.2|13.4 5:51.9|13.6 6:52.5|13.8 7:53.2|14.0 8:53.8|14.2 9:54.5|14.3 18.0:55.1|14.5 1:55.8|14.7 2:56.4|14.9 3:57.1|15.1 4:57.8|15.3 5:58.4|15.4 6:59.1|15.6 7:59.8|15.8 8:60.4|16.0 9:61.1|16.1 19.0:61.8|16.3 1:62.5|16.5 2:63.2|16.7 3:63.8|16.8 4:64.5|17.0 5:65.2|17.2 6:65.9|17.3 7:66.6|17.5 8:67.3|17.7 9:68.0|17.8 10.0:68.7|18.0 1:69.4|18.2 2:70.1|18.3 3:70.8|18.5 4:71.6|18.6 5:72.3|18.8 6:73.0|19.0 7:73.7|19.1 8:74.4|19.3 9:75.2|19.4 21.0:75.9|19.6 1:76.6|19.7 2:77.4|19.9 3:78.1|20.0 4:78.8|20.2 5:79.6|20.3 6:80.3|20.5 7:81.1|20.7 8:81.8|20.8 9:82.6|21.0 22.0:83.4|21.1 1:84.1|21.2 2:84.9|21.4 3:85.7|21.5 4:86.4|21.7 5:87.2|21.8 6:88.0|22.0 7:88.8|22.1 8:89.5|22.3 9:90.3|22.4 23.0:91.1|22.6 1:91.9|22.7 2:92.7|22.8 3:93.5|23.0 4:94.3|23.1

24.2 9:1.5-1|-17.7 2:5.5|-16.6 3:6.0|-15.6 4:6.5|-14.7 5:7.0|-13.8 6:7.4|-13.0 7:7.9|-12.2 8:8.4|-11.5 9:8.9|-10.8 10.0:9.4|-10.1 1:9.9|-9.5 2:10.4|-8.8 3:10.9|-8.2 4:11.4|-7.7 5:11.9|-7.1 6:12.4|-6.6 7:12.9|-6.1 8:13.4|-5.6 9:13.9|-5.1 11.0:14.7|-4.6 1:14.9|-4.1 2:15.4|-3.7 3:15.9|-3.3 4:16.4|-2.8 5:16.9|-2.4 6:17.4|-2.0 7:18.0|-1.6 8:18.5|-1.2 9:19.0|-0.9 12.0:19.5|-0.5 1:20.0|0.1 2:20.6|0.2 3:21.1|0.6 4:21.6|0.9 5:22.2|1.3 6:22.7|1.6 7:23.2|1.9 8:23.8|2.2 9:24.3|2.6 13.0:24.9|2.9 1:25.4|3.2 2:25.9|3.5 3:26.5|3.8 4:27.0|4.1 5:27.6|4.3 6:28.1|4.6 7:28.7|4.9 8:29.3|5.2 9:29.8|5.5 14.0:30.4|5.7 1:30.9|6.0 2:31.5|6.2 3:32.1|6.5 4:32.6|6.8 5:33.2|7.0 6:33.8|7.3 7:34.4|7.5 8:34.9|7.8 9:35.5|8.0 15.0:36.1|8.2 1:36.7|8.5 2:37.3|8.7 3:37.9|8.9 4:38.4|9.2 5:39.0|9.4 6:39.6|9.6 7:40.2|9.8 8:40.8|10.1 9:41.4|10.3 16.0:42.0|10.5 1:42.6|10.7 2:43.2|10.9 3:43.9|11.1 4:44.5|11.3 5:45.1|11.5 6:45.7|11.7 7:46.3|12.0 8:46.9|12.2 9:47.6|12.4 17.0:48.2|12.6 1:48.8|12.8 2:49.4|13.0 3:50.1|13.1 4:50.7|13.3 5:51.4|13.5 6:52.0|13.7 7:52.6|13.9 8:53.3|14.1 9:53.9|14.3 18.0:54.6|14.5 1:55.2|14.7 2:55.9|14.8 3:56.5|15.0 4:57.2|15.2 5:57.9|15.4 6:58.5|15.6 7:59.2|15.7 8:59.9|15.9 9:60.5|16.1 19.0:61.2|16.3 1:61.9|16.4 2:62.6|16.6 3:63.2|16.8 4:63.9|16.9 5:64.6|17.1 6:65.3|17.3 7:66.0|17.4 8:66.7|17.6 9:67.4|17.8 10.0:68.1|17.9 1:68.8|18.1 2:69.5|18.3 3:70.2|18.4 4:70.9|18.6 5:71.6|18.7 6:72.3|18.9 7:73.0|19.1 8:73.8|19.2 9:74.5|19.4 21.0:75.2|19.5 1:76.0|19.7 2:76.7|19.8 3:77.4|20.0 4:78.2|20.2 5:78.9|20.3 6:79.6|20.5 7:80.4|20.6 8:81.1|20.8 9:81.9|20.9 22.0:82.6|21.1 1:83.4|21.2 2:84.2|21.4 3:84.9|21.5 4:85.7|21.6 5:86.5|21.8 6:87.2|21.9 7:88.0|22.1 8:88.8|22.2 9:89.6|22.4 23.0:90.3|22.5 1:91.1|22.6 2:91.9|22.8 3:92.7|22.9 4:93.5|23.1 5:94.3|23.2

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5:51.9|14.7 6:52.5|14.9 7:53.1|15.1 8:53.8|15.3 9:54.4|15.4 19.0:55.0|15.6 1:55.7|15.8 2:56.3|16.0 3:56.9|16.2 4:57.6|16.3 5:58.2|16.5 6:58.9|16.7
7:59.5|16.8 8:60.2|17.0 9:60.8|17.2 20.0:61.5|17.4 1:62.1|17.5 2:62.8|17.7 3:63.4|17.9 4:64.1|18.0 5:64.8|18.2 6:65.4|18.4 7:66.1|18.5 8:66.8|18.7
9:67.5|18.8 21.0:68.1|19.0 1:68.8|19.2 2:69.5|19.3 3:70.2|19.5 4:70.9|19.6 5:71.6|19.8 6:72.3|20.0 7:73.0|20.1 8:73.7|20.3 9:74.4|20.4 22.0:75.1|20.6
1:75.8|20.7 2:76.5|20.9 3:77.2|21.0 4:77.9|21.2 5:78.7|21.3 6:79.4|21.5 7:80.1|21.6 8:80.8|21.8 9:81.6|21.9 23.0:82.3|22.1 1:83.0|22.2 2:83.8|22.4
3:84.5|22.5 4:85.3|22.6 5:86.0|22.8 6:86.8|22.9 7:87.5|23.1 8:88.3|23.2 9:89.0|23.4 24.0:89.8|23.5 1:90.6|23.6 2:91.3|23.8 3:92.1|23.9 4:92.9|24.1
5:93.7|24.2 6:94.4|24.3
25.4 9:8:54|-16.1 9:5:8|-15.1 10:0:6.3|-14.2 1:6:7|-13.4 2:7:2|-12.5 3:7:7|-11.8 4:8:1|-11.0 5:8:6|-10.3 6:9:0|-9.7 7:9:5|-9.0 8:10:0|-8.4 9:10:4|-7.8
11.0:10.9|-7.3 1:11.4|-6.7 2:11.9|-6.2 3:12.3|-5.7 4:12.8|-5.2 5:13.3|-4.7 6:13.8|-4.2 7:14.3|-3.8 8:14.7|-3.3 9:15.2|-2.9 12.0:15.7|-2.5 1:16.2|-2.0
2:16.7|-1.6 3:17.2|-1.3 4:17.7|-0.9 5:18.2|-0.5 6:18.7|-0.1 7:19.2|0.2 8:19.7|0.6 9:20.2|0.9 13.0:20.7|1.3 1:21.2|1.6 2:21.7|1.9 3:22.2|2.3 4:22.7|2.6
5:23.2|2.9 6:23.7|3.2 7:24.2|3.5 8:24.8|3.8 9:25.3|4.1 14.0:25.8|4.4 1:26.3|4.7 2:26.9|5.0 3:27.4|5.3 4:27.9|5.5 5:28.4|5.8 6:29.0|6.1 7:29.5|6.3 8:30.1|6.6
9:30.6|6.9 15.0:31.1|7.1 1:31.7|7.4 2:32.2|7.6 3:32.8|7.9 4:33.3|8.1 5:33.9|8.3 6:34.4|8.6 7:35.0|8.8 8:35.5|9.1 9:36.1|9.3 16.0:36.7|9.5 1:37.2|9.7

2:16.4|-1.8 3:16.9|-1.4 4:17.4|-1.0 5:17.9|-0.6 6:18.3|-0.3 7:18.8|0.1 8:19.3|0.5 9:19.8|0.8 **13.0**:20.3|1.1 1:20.8|1.5 2:21.4|1.8 3:21.9|2.1 4:22.4|2.5 5:22.9|2.8 6:23.4|3.1 7:23.9|3.4 8:24.4|3.7 9:24.9|4.0 **14.0**:25.5|4.3 1:26.0|4.6 2:26.5|4.9 3:27.0|5.2 4:27.5|5.4 5:28.1|5.7 6:28.6|6.0 7:29.1|6.2 8:29.7|6.5 9:30.2|6.8 **15.0**:30.7|7.0 1:31.3|7.3 2:31.8|7.5 3:32.4|7.8 4:32.9|8.0 5:33.5|8.3 6:34.0|8.5 7:34.6|8.7 8:35.1|9.0 9:35.7|9.2 **16.0**:36.2|9.4 1:36.8|9.7 2:37.4|9.9 3:37.9|10.1 4:38.5|10.3 5:39.1|10.6 6:39.6|10.8 7:40.2|11.0 8:40.8|11.2 9:41.3|11.4 **17.0**:41.9|11.6 1:42.5|11.8 2:43.1|12.0 3:43.7|12.2 4:44.3|12.4 5:44.9|12.6 6:45.4|12.8 7:46.0|13.0 8:46.6|13.2 9:47.2|13.4 **18.0**:47.8|13.6 1:48.4|13.8 2:49.0|14.0 3:49.6|14.2 4:50.3|14.4 5:50.9|14.6 6:51.5|14.8 7:52.1|15.0 8:52.7|15.1 9:53.3|15.3 **19.0**:54.0|15.5 1:54.6|15.7 2:55.2|15.9 3:55.8|16.0 4:56.5|16.2 5:57.1|16.4 6:57.7|16.6 7:58.4|16.7 8:59.0|16.9 9:59.7|17.1 **20.0**:60.3|17.2 1:61.0|17.4 2:61.6|17.6 3:62.3|17.8 4:62.9|17.9 5:63.6|18.1 6:64.3|18.3 7:64.9|18.4 8:65.6|18.6 9:66.3|18.7 **21.0**:66.9|18.9 1:67.6|19.1 2:68.3|19.2 3:69.0|19.4 4:69.6|19.5 5:70.3|19.7 6:71.0|19.9 7:71.7|20.0 8:72.4|20.2 9:73.1|20.3 **22.0**:73.8|20.5 1:74.5|20.6 2:75.2|20.8 3:75.9|20.9 4:76.6|21.1 5:77.3|21.2 6:78.0|21.4 7:78.8|21.5 8:79.5|21.7 9:80.2|21.8 **23.0**:80.9|22.0 1:81.7|22.1 2:82.4|22.3 3:83.1|22.4 4:83.9|22.6 5:84.6|22.7 6:85.3|22.9 7:86.1|23.0 8:86.8|23.1 9:87.6|23.3 **24.0**:88.3|23.4 1:89.1|23.6 2:89.8|23.7 3:90.6|23.9 4:91.4|24.0 5:92.1|24.1 6:92.9|24.3 7:93.7|24.4 8:94.5|24.5

25.6 9:9.5|4|-16.0 10:0.5|-15.0 1:6.3|-14.1 2:6.7|-13.3 3:7.2|-12.5 4:7.6|-11.7 5:8.1|-11.0 6:8.5|-10.3 7:9.0|-9.6 8:9.5|-9.0 9:9.9|-8.3 **11.0**:10.4|-7.8 1:10.8|-7.2 2:11.3|-6.6 3:11.8|-6.1 4:12.3|-5.6 5:12.7|-5.1 6:13.2|-4.6 7:13.7|-4.2 8:14.2|-3.7 9:14.6|-3.3 **12.0**:15.1|-2.8 1:15.6|-2.4 2:16.1|-2.0 3:16.6|-1.6 4:17.1|-1.2 5:17.5|-0.8 6:18.0|-0.4 7:18.5|-0.1 8:19.0|0.3 9:19.5|0.7 **13.0**:20.0|1.0 1:20.5|1.4 2:21.0|1.7 3:21.5|2.0 4:22.0|2.3 5:22.5|2.7 6:23.0|3.0 7:23.6|3.3 8:24.1|3.6 9:24.6|3.9 **14.0**:25.1|4.2 1:25.6|4.5 2:26.1|4.8 3:26.7|5.0 4:27.2|5.3 5:27.7|5.6 6:28.2|5.9 7:28.8|6.1 8:29.3|6.4 9:29.8|6.7 **15.0**:30.4|6.9 1:30.9|7.2 2:31.4|7.4 3:32.0|7.7 4:32.5|7.9 5:33.1|8.2 6:33.6|8.4 7:34.2|8.6 8:34.7|8.9 9:35.3|9.1 **16.0**:35.8|9.4 1:36.4|9.6 2:36.9|9.8 3:37.5|10.0 4:38.1|10.3 5:38.6|10.5 6:39.2|10.7 7:39.8|10.9 8:40.3|11.1 9:40.9|11.3 **17.0**:41.5|11.5 1:42.1|11.8 2:42.6|12.0 3:43.2|12.2 4:43.8|12.4 5:44.4|12.6 6:45.0|12.8 7:45.6|13.0 8:46.2|13.2 9:46.7|13.4 **18.0**:47.3|13.6 1:47.9|13.8 2:48.5|14.0 3:49.1|14.1 4:49.8|14.3 5:50.4|14.5 6:51.0|14.7 7:51.6|14.9 8:52.2|15.1 9:52.8|15.3 **19.0**:53.4|15.4 1:54.1|15.6 2:54.7|15.8 3:55.3|16.0 4:55.9|16.2 5:56.6|16.3 6:57.2|16.5 7:57.8|16.7 8:58.5|16.9 9:59.1|17.0 **20.0**:59.8|17.2 1:60.4|17.4 2:61.1|17.5 3:61.7|17.7 4:62.4|17.9 5:63.0|18.0 6:63.7|18.2 7:64.3|18.4 8:65.0|18.5 9:65.7|18.7 **21.0**:66.3|18.9 1:67.0|19.0 2:67.7|19.2 3:68.3|19.3 4:69.0|19.5 5:69.7|19.7 6:70.4|19.8 7:71.1|20.0 8:71.8|20.1 9:72.5|20.3 **22.0**:73.2|20.4 1:73.8|20.6 2:74.5|20.7 3:75.2|20.9 4:76.0|21.0 5:76.7|21.2 6:77.4|21.3 7:78.1|21.5 8:78.8|21.6 9:79.5|21.8 **23.0**:80.2|21.9 1:81.0|22.1 2:81.7|22.2 3:82.4|22.4 4:83.2|22.5 5:83.9|22.7 6:84.6|22.8 7:85.4|23.0 8:86.1|23.1 9:86.9|23.2 **24.0**:87.6|23.4 1:88.4|23.5 2:89.1|23.7 3:89.9|23.8 4:90.6|24.0 5:91.4|24.1 6:92.2|24.2 7:92.9|24.4 8:93.7|24.5 9:94.5|24.6

25.7 9:9.5|1|-16.5 10:0.5|-15.5 1:6.0|-14.5 2:6.5|-13.6 3:6.9|-12.8 4:7.4|-12.0 5:7.8|-11.3 6:8.3|-10.6 7:8.7|-9.9 8:9.2|-9.2 9:9.7|-8.6 **11.0**:10.1|-8.0 1:10.6|-7.4 2:11.0|-6.9 3:11.5|-6.3 4:12.0|-5.8 5:12.5|-5.3 6:12.9|-4.8 7:13.4|-4.3 8:13.9|-3.9 9:14.3|-3.4 **12.0**:14.8|-3.0 1:15.3|-2.6 2:15.8|-2.2 3:16.3|-1.7 4:16.8|-1.3 5:17.2|-1.0 6:17.7|-0.6 7:18.2|-0.2 8:18.7|0.2 9:19.2|0.5 **13.0**:19.7|0.9 1:20.2|1.2 2:20.7|1.6 3:21.2|1.9 4:21.7|2.2 5:22.2|2.5 6:22.7|2.8 7:23.2|3.2 8:23.7|3.5 9:24.2|3.8 **14.0**:24.7|4.1 1:25.3|4.4 2:25.8|4.6 3:26.3|4.9 4:26.8|5.1 5:27.3|5.5 6:27.9|5.8 7:28.4|6.0 8:28.9|6.3 9:29.4|6.6 **15.0**:30.0|6.8 1:30.5|7.1 2:31.0|7.3 3:31.6|7.6 4:32.1|7.8 5:32.7|8.1 6:33.2|8.3 7:33.8|8.6 8:34.3|8.8 9:34.9|9.0 **16.0**:35.4|9.3 1:36.0|9.5 2:36.5|9.7 3:37.1|10.0 4:37.6|10.2 5:38.2|10.4 6:38.8|10.6 7:39.3|10.8 8:39.9|11.0 9:40.5|11.3 **17.0**:41.0|11.5 1:41.6|11.7 2:42.2|11.9 3:42.8|12.1 4:43.3|12.3 5:43.9|12.5 6:44.5|12.7 7:45.1|12.9 8:45.7|13.1 9:46.3|13.3 **18.0**:46.9|13.5 1:47.5|13.7 2:48.1|13.9 3:48.7|14.1 4:49.3|14.3 5:49.9|14.5 6:50.5|14.6 7:51.1|14.8 8:51.7|15.0 9:52.3|15.2 **19.0**:52.9|15.4 1:53.5|15.6 2:54.2|15.7 3:54.8|15.9 4:55.4|16.1 5:56.0|16.3 6:56.7|16.4 7:57.3|16.6 8:57.9|16.8 9:58.6|17.0 **20.0**:59.2|17.1 1:59.8|17.3 2:60.5|17.5 3:61.1|17.7 4:61.8|17.8 5:62.4|18.0 6:63.1|18.1 7:63.7|18.3 8:64.4|18.5 9:65.1|18.6 10:65.7|18.8 1:66.4|19.0 2:67.1|19.1 3:67.7|19.3 4:68.4|19.4 5:69.1|19.6 6:69.8|19.8 7:70.5|19.8 8:71.1|20.1 9:71.8|20.2 **22.0**:72.5|20.4 1:73.2|20.5 2:73.9|20.7 3:74.6|20.8 4:75.3|21.0 5:76.0|21.2 6:76.7|21.3 7:77.4|21.5 8:78.1|21.6 9:78.8|21.7 **23.0**:79.6|21.9 1:80.3|22.0 2:81.0|22.2 3:81.7|22.3 4:82.5|22.5 5:83.2|22.6 6:83.9|22.8 7:84.7|22.9 8:85.4|23.1 9:86.1|23.2 **24.0**:86.9|23.3 1:87.6|23.5 2:88.4|23.6 3:89.1|23.8 4:89.9|23.9 5:90.7|24.1 6:91.4|24.2 7:92.2|24.3 8:92.9|24.5 9:94.5|24.6

25.8 10:0.5|3|-15.9 1:5.8|-14.9 2:6.2|-14.0 3:6.7|-13.2 4:7.1|-12.4 5:7.6|-11.6 6:8.0|-10.9 7:8.5|-10.2 8:8.9|-9.5 9:9.4|-8.9 **11.0**:9.9|-8.3 1:10.3|-7.7 2:10.8|-7.1 3:11.2|-6.6 4:11.7|-6.0 5:12.2|-5.5 6:12.6|-5.0 7:13.1|-4.6 8:13.6|-4.1 9:14.1|-3.6 **12.0**:14.5|-3.2 1:15.0|-2.7 2:15.5|-2.3 3:16.0|-1.9 4:16.5|-1.5 5:16.9|-1.1 6:17.4|-0.7 7:17.9|-0.4 8:18.4|0.0 9:18.9|0.4 **13.0**:19.4|0.7 1:19.9|1.1 2:20.4|1.4 3:20.9|1.8 4:21.4|2.1 5:21.9|2.4 6:22.4|2.7 7:22.9|3.0 8:23.4|3.3 9:23.9|3.6 **14.0**:24.4|3.9 1:24.9|4.2 2:25.4|4.5 3:25.9|4.8 4:26.5|5.1 5:27.0|5.4 6:27.5|5.7 7:28.0|5.9 8:28.5|6.2 9:29.1|6.5 **15.0**:29.6|6.7 1:30.1|7.0 2:30.7|7.2 3:31.2|7.5 4:31.7|7.7 5:32.3|8.0 6:32.8|8.2 7:33.4|8.5 8:33.9|8.7 9:34.4|8.9 **16.0**:35.0|9.2 1:35.5|9.4 2:36.1|9.6 3:36.6|9.8 4:37.2|10.1 5:37.8|10.3 6:38.3|10.5 7:38.9|10.8 8:39.4|11.0 9:40.0|11.2 **17.0**:40.6|11.4 1:41.2|11.6 2:41.7|11.8 3:42.3|12.0 4:42.8|12.2 5:43.3|12.4 6:44.0|12.6 7:44.6|12.8 8:45.2|13.0 9:45.8|13.2 **18.0**:46.4|13.4 1:47.0|13.6 2:47.6|13.8 3:48.2|14.0 4:48.8|14.2 5:49.4|14.4 6:50.0|14.6 7:50.6|14.8 8:51.2|15.0 9:51.8|15.1 **19.0**:52.4|15.3 1:53.0|15.5 2:53.6|15.7 3:54.3|15.9 4:54.9|16.0 5:55.5|16.2 6:56.1|16.4 7:56.8|16.6 8:57.4|16.7 9:58.0|16.9 **20.0**:58.7|17.1 1:59.3|17.2 2:59.9|17.4 3:60.6|17.6 4:61.2|17.8 5:61.9|17.9 6:62.5|18.0 7:63.2|18.3 8:63.8|18.4 9:64.5|18.6 **21.0**:65.1|18.8 1:65.8|18.9 2:66.5|19.1 3:67.1|19.2 4:67.8|19.4 5:68.5|19.6 6:69.2|19.7 7:69.9|19.9 8:70.6|20.0 9:71.3|20.1 **22.0**:71.9|20.3 1:72.6|20.5 2:73.3|20.6 3:74.0|20.8 4:74.7|21.0 5:75.4|21.1 6:76.1|21.3 7:76.8|21.4 8:77.5|21.6 9:78.2|21.7 **23.0**:78.9|21.9 1:79.6|22.0 2:80.3|22.2 3:81.0|22.3 4:81.8|22.4 5:82.5|22.6 6:83.2|22.7 7:84.0|22.9 8:84.7|23.0 9:85.4|23.2 **24.0**:86.2|23.3 1:86.9|23.5 2:87.7|23.6 3:88.4|23.7 4:89.2|23.9 5:89.9|24.0 6:90.7|24.2 7:91.4|24.3 8:92.2|24.4 9:93.0|24.6 **25.0**:93.7|24.7 1:94.5|24.8

25.9 10:0.5|1|-16.4 1:5.5|-15.4 2:6.0|-14.4 3:6.4|-13.5 4:6.9|-12.7 5:7.3|-11.9 6:7.8|-11.2 7:8.2|-10.5 8:8.7|-9.8 9:9.1|-9.2 **11.0**:9.6|-8.5 1:10.1|-7.9 2:10.5|-7.4 3:11.0|-6.8 4:11.4|-6.3 5:11.9|-5.7 6:12.4|-5.2 7:12.8|-4.8 8:13.3|-4.3 9:13.8|-3.8 **12.0**:14.3|-3.4 1:14.7|-2.9 2:15.2|-2.5 3:15.7|-2.1 4:16.2|-1.7 5:16.6|-1.3 6:17.1|-0.9 7:17.6|-0.5 8:18.1|-0.1 9:18.6|0.2 **13.0**:19.1|0.6 1:19.6|0.9 2:20.1|1.3 3:20.5|1.6 4:21.0|1.9 5:21.5|2.3 6:22.0|2.6 7:22.5|2.9 8:23.0|3.2 9:23.6|3.5 **14.0**:24.1|3.8 1:24.6|4.1 2:25.1|4.4 3:25.6|4.7 4:26.1|5.0 5:26.6|5.3 6:27.1|5.6 7:27.6|5.8 8:28.2|6.1 9:28.7|6.4 **15.0**:29.2|6.6 1:29.8|6.9 2:30.3|7.1 3:30.8|7.4 4:31.3|7.6 5:31.9|7.9 6:32.4|8.1 7:33.0|8.4 8:33.5|8.6 9:34.0|8.9 **16.0**:34.6|9.1 1:35.1|9.3 2:35.7|9.6 3:36.2|9.8 4:36.8|10.0 5:37.3|10.2 6:37.9|10.5 7:38.5|10.7 8:39.0|10.9 9:39.6|11.1 **17.0**:40.1|11.3 1:40.7|11.5 2:41.3|11.7 3:41.8|12.0 4:42.4|12.2 5:43.0|12.4 6:43.6|12.6 7:44.2|12.8 8:44.7|13.0 9:45.3|13.2 **18.0**:45.9|13.4 1:46.5|13.6 2:47.1|13.8 3:47.7|13.9 4:48.3|14.1 5:48.9|14.3 6:49.5|14.5 7:50.1|14.7 8:50.7|14.9 9:51.3|15.1 **19.0**:51.9|15.3 1:52.5|15.4 2:53.1|15.6 3:53.7|15.8 4:54.3|16.0 5:55.0|16.2 6:55.6|16.3 7:56.2|16.5 8:56.8|16.7 9:57.5|16.9 **20.0**:58.1|17.0 1:58.7|17.2 2:59.4|17.4 3:60.0|17.5 4:60.7|17.7 5:61.3|17.9 6:61.9|18.0 7:62.6|18.2 8:63.2|18.4 9:63.9|18.5 **21.0**:64.6|18.7 1:65.2|18.9 2:65.9|19.0 3:66.5|19.2 4:67.2|19.4 5:67.9|19.5 6:68.5|19.7 7:69.2|19.8 8:69.9|20.0 9:70.6|20.1 **22.0**:71.3|20.3 1:71.9|20.5 2:72.6|20.6 3:73.3|20.8 4:74.0|20.9 5:74.7|21.1 6:75.4|21.2 7:76.1|21.4 8:76.8|21.5 9:77.5|21.7 **23.0**:78.2|21.8 1:78.9|22.0 2:79.6|22.1 3:80.3|22.2 4:81.0|22.3 5:81.8|22.4 6:82.5|22.7 7:83.3|22.8 8:84.0|23.0 9:84.7|23.1 **24.0**:85.5|23.3 1:86.2|23.4 2:86.9|23.6 3:87.7|23.7 4:88.4|23.8 5:89.2|24.0 6:89.9|24.1 7:90.7|24.3 8:91.4|24.4 9:92.2|24.5 **25.0**:93.0|24.7 1:93.7|24.8 2:94.5|25.0

26.0 10:1.5|3|-15.8 2:5.8|-14.8 3:6.2|-13.9 4:6.6|-13.1 5:7.1|-12.3 6:7.5|-11.5 7:8.0|-10.8 8:8.4|-10.1 9:8.9|-9.4 **11.0**:9.3|-8.8 1:9.8|-8.2 2:10.3|-7.6 3:10.7|-7.0 4:11.2|-6.5 5:11.6|-6.0 6:12.1|-5.5 7:12.6|-5.0 8:13.0|-4.5 9:13.5|-4.0 **12.0**:14.0|-3.6 1:14.4|-3.1 2:14.9|-2.7 3:15.4|-2.3 4:15.9|-1.8 5:16.3|-1.4 6:16.8|-1.1 7:17.3|-0.7 8:17.8|-0.3 9:18.3|0.1 **13.0**:18.8|0.4 1:19.2|0.8 2:19.7|1.1 3:20.2|1.5 4:20.7|1.8 5:21.2|2.1 6:21.7|2.5 7:22.2|2.8 8:22.7|3.1 9:23.3|3.4 **14.0**:23.7|3.7 1:24.2|4.0 2:24.7|4.3 3:25.2|4.6 4:25.7|4.9 5:26.3|5.2 6:26.8|5.4 7:27.3|5.7 8:27.8|6.0 9:28.3|6.3 **15.0**:28.3|6.6 1:28.9|6.8 2:29.5|7.0 3:30.0|7.3 4:30.6|7.6 5:31.1|7.8 6:31.7|8.0 7:32.3|8.3 8:32.8|8.6 9:33.4|8.9 **16.0**:33.8|9.1 1:34.4|9.3 2:34.9|9.6 3:35.4|9.9 4:36.0|10.1 5:36.5|10.4 6:37.0|10.6 7:37.6|10.8 8:38.1|11.0 9:38.7|11.2 1:40.3|11.5 2:40.8|11.7 3:41.3|11.9 4:41.8|12.1 5:42.3|12.3 6:42.8|12.5 7:43.3|12.7 8:43.8|12.9 9:44.3|13.1 **18.0**:45.4|13.3 1:46.0|13.5 2:46.6|13.7 3:47.2|13.9 4:47.8|14.1 5:48.4|14.3 6:49.0|14.5 7:49.6|14.6 8:50.2|14.8 9:50.8|15.0 **19.0**:51.4|15.2 1:52.0|15.4 2:52.6|15.6 3:53.2|15.7 4:53.8|15.9 5:54.4|16.1 6:55.1|16.3 7:55.7|16.5 8:56.3|16.6 9:56.9|16.8 **20.0**:57.6|17.0 1:58.2|17.2 2:58.8|17.3 3:59.5|17.5 4:60.1|17.7 5:60.7|17.8 6:61.4|18.0 7:62.0|18.2 8:62.7|18.3 9:63.3|18.5 **21.0**:64.0|18.7 1:64.6|18.8 2:65.3|19.0 3:65.9|19.1 4:66.6|19.3 5:67.3|19.5 6:67.9|19.6 7:68.6|19.8 8:69.3|19.9 9:70.0|20.1 **22.0**:70.2|20.3 1:70.9|20.4 2:71.6|20.5 3:72.3|20.6 4:73.0|20.7 5:73.7|20.8 6:74.4|21.0 7:75.1|21.1 8:75.8|21.2 9:76.5|21.4 10:77.2|21.5 11:77.9|21.6 12:78.6|21.7 13:79.3|21.8 14:80.0|21.9 15:80.7|22.0 16:81.4|22.1 17:82.1|22.2 18:82.8|22.3 19:83.5|22.4 20:84.2|22.5 21:84.9|22.6 22:85.6|22.7 23:86.3|22.8 24:87.0|22.9 25:87.7|23.0 26:88.4|23.1 27:89.1|23.2 28:89.8|23.3 29:90.5|23.4 30:91.2|23.5 31:91.9|23.6 32:92.6|23.7 33:93.3|23.8 34:94.0|23.9 35:94.7|24.0 36:95.4|24.1 37:96.1|24.2 38:96.8|24.3 39:97.5|24.4 40:98.2|24.5 41:98.9|24.6 42:99.6|24.7 43:100.3|24.8 44:101.0|24.9 45:101.7|25.0 46:102.4|25.1 47:103.1|25.2 48:103.8|25.3 49:104.5|25.4 50:105.2|25.5 51:105.9|25.6 52:106.6|25.7 53:107.3|25.8 54:108.0|25.9 55:108.7|26.0 56:109.4|26.1 57:110.1|26.2 58:110.8|26.3 59:111.5|26.4 60:112.2|26.5 61:112.9|26.6 62:113.6|26.7 63:114.3|26.8 64:115.0|26.9 65:115.7|27.0 66:116.4|27.1 67:117.1|27.2 68:117.8|27.3 69:118.5|27.4 70:119.2|27.5 71:120.0|27.6 72:120.7|27.7 73:121.4|27.8 74:122.1|27.9 75:122.8|28.0 76:123.5|28.1 77:124.2|28.2 78:124.9|28.3 79:125.6|28.4 80:126.3|28.5 81:127.0|28.6 82:127.7|28.7 83:128.4|28.8 84:129.1|28.9 85:129.8|29.0 86:130.5|29.1 87:131.2|29.2 88:131.9|29.3 89:132.6|29.4 90:133.3|29.5 91:134.0|29.6 92:134.7|29.7 93:135.4|29.8 94:136.1|29.9 95:136.8|30.0 96:137.5|30.1 97:138.2|30.2 98:138.9|30.3 99:139.6|30.4 100:140.3|30.5 101:141.0|30.6 102:141.7|30.7 103:142.4|30.8 104:143.1|30.9 105:143.8|31.0 106:144.5|31.1 107:145.2|31.2 108:145.9|31.3 109:146.6|31.4 110:147.3|31.5 111:148.0|31.6 112:148.7|31.7 113:149.4|31.8 114:150.1|31.9 115:150.8|32.0 116:151.5|32.1 117:152.2|32.2 118:152.9|32.3 119:153.6|32.4 120:154.3|32.5 121:155.0|32.6 122:155.7|32.7 123:156.4|32.8 124:157.1|32.9

8:43.4 12.8	9:43.9 13.0	10:44.5 13.2	11:45.1 13.4	12:45.7 13.6	13:46.3 13.8	14:46.8 13.9	15:47.4 14.1	16:48.0 14.3	17:48.6 14.5	18:49.2 14.7	19:49.8 14.9	20:50.4 15.1	21:51.0 15.3	22:51.6 15.4	23:52.2 15.6	24:52.8 15.8	25:53.4 16.0	26:54.0 16.2	27:54.6 16.3	28:55.3 16.5	29:55.9 16.7	30:56.5 16.9	31:57.1 17.0	32:57.7 17.2	33:58.4 17.4	34:59.0 17.6	35:59.6 17.7	36:60.3 17.9	37:60.9 18.1	38:61.5 18.2	39:62.2 18.4	40:62.8 18.6	41:63.5 18.7	42:64.1 18.9	43:64.8 19.0	44:65.4 19.2	45:66.1 19.4	46:66.7 19.5	47:67.4 19.7	48:68.1 19.8	49:68.7 20.0	50:69.4 20.2	51:70.1 20.3	52:70.8 20.5	53:71.4 20.6	54:72.1 20.8	55:72.8 20.9	56:73.5 21.1	57:74.2 21.2	58:74.9 21.4	59:75.6 21.5	60:76.3 21.7	61:77.0 21.8	62:77.7 22.0	63:78.4 22.1	64:79.1 22.2	65:79.8 22.4	66:80.5 22.6	67:81.2 22.7	68:81.9 22.9	69:82.6 23.0	70:83.3 23.2	71:84.1 23.3	72:84.8 23.4	73:85.5 23.6	74:86.3 23.7	75:87.0 23.9	76:87.8 24.0	77:88.5 24.1	78:89.2 24.3	79:90.0 24.4	80:90.7 24.6	81:91.5 24.7	82:92.3 24.8	83:93.0 25.0	84:93.8 25.1	85:94.6 25.3																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																							
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57.2	228:114.2 57.5	229:114.7 57.8	230:115.2 58.1	231:115.7 58.4	232:116.2 58.7	233:116.7 59.0	234:117.2 59.3	235:117.7 59.6	236:118.2 59.9	237:118.7 60.2	238:119.2 60.5	239:119.7 60.8	240:120.2 61.1	241:120.7 61.4	242:121.2 61.7	243:121.7 62.0	244:122.2 62.3	245:122.7 62.6	246:123.2 62.9	247:123.7 63.2	248:124.2 63.5	249:124.7 63.8	250:125.2 64.1	251:125.7 64.4	252:126.2 64.7	253:126.7 65.0	254:127.2 65.3	255:127.7 65.6	256:128.2 65.9	257:128.7 66.2	258:129.2 66.5	259:129.7 66.8	260:130.2 67.1	261:130.7 67.4	262:131.2 67.7	263:131.7 68.0	264:132.2 68.3	265:132.7 68.6	266:133.2 68.9	267:133.7 69.2	268:134.2 69.5	269:134.7 69.8	270:135.2 70.1	271:135.7 70.4	272:136.2 70.7	273:136.7 71.0	274:137.2 71.3	275:137.7 71.6	276:138.2 71.9	277:138.7 72.2	278:139.2 72.5	279:139.7 72.8	280:140.2 73.1	281:140.7 73.4	282:141.2 73.7	283:141.7 74.0	284:142.2 74.3	285:142.7 74.6	286:143.2 74.9	287:143.7 75.2	288:144.2 75.5	289:144.7 75.8	290:145.2 76.1	291:145.7 76.4	292:146.2 76.7	293:146.7 77.0	294:147.2 77.3	295:147.7 77.6	296:148.2 77.9	297:148.7 78.2	298:149.2 78.5	299:149.7 78.8	300:150.2 79.1	301:150.7 79.4	302:151.2 79.7	303:151.7 80.0	304:152.2 80.3	305:152.7 80.6	306:153.2 80.9	307:153.7 81.2	308:154.2 81.5	309:154.7 81.8	310:155.2 82.1	311:155.7 82.4	312:156.2 82.7	313:156.7 83.0	314:157.2 83.3	315:157.7 83.6	316:158.2 83.9	317:158.7 84.2	318:159.2 84.5	319:159.7 84.8	320:160.2 85.1	321:160.7 85.4	322:161.2 85.7	323:161.7 86.0	324:162.2 86.3	325:162.7 86.6	326:163.2 86.9	327:163.7 87.2	328:164.2 87.5	329:164.7 87.8	330:165.2 88.1	331:165.7 88.4	332:166.2 88.7	333:166.7 89.0	334:167.2 89.3	335:167.7 89.6	336:168.2 89.9	337:168.7 90.2	338:169.2 90.5	339:169.7 90.8	340:170.2 91.1	341:170.7 91.4	342:171.2 91.7	343:171.7 92.0	344:172.2 92.3	345:172.7 92.6	346:173.2 92.9	347:173.7 93.2	348:174.2 93.5	349:174.7 93.8	350:175.2 94.1	351:175.7 94.4	352:176.2 94.7	353:176.7 95.0	354:177.2 95.3	355:177.7 95.6	356:178.2 95.9	357:178.7 96.2	358:179.2 96.5	359:179.7 96.8	360:180.2 97.1	361:180.7 97.4	362:181.2 97.7	363:181.7 98.0	364:182.2 98.3	365:182.7 98.6	366:183.2 98.9	367:183.7 99.2	368:184.2 99.5	369:184.7 99.8	370:185.2 100.1	371:185.7 100.4	372:186.2 100.7	373:186.7 101.0	374:187.2 101.3	375:187.7 101.6	376:188.2 101.9	377:188.7 102.2	378:189.2 102.5	379:189.7 102.8	380:190.2 103.1	381:190.7 103.4	382:191.2 103.7	383:191.7 104.0	384:192.2 104.3	385:192.7 104.6	386:193.2 104.9	387:193.7 105.2	388:194.2 105.5	389:194.7 105.8	390:195.2 106.1	391:195.7 106.4	392:196.2 106.7	393:196.7 107.0	394:197.2 107.3	395:197.7 107.6	396:198.2 107.9	397:198.7 108.2	398:199.2 108.5	399:199.7 108.8	400:200.2 109.1	401:200.7 109.4	402:201.2 109.7	403:201.7 110.0	404:202.2 110.3	405:202.7 110.6	406:203.2 110.9	407:203.7 111.2	408:204.2 111.5	409:204.7 111.8	410:205.2 112.1	411:205.7 112.4	412:206.2 112.7	413:206.7 113.0	414:207.2 113.3	415:207.7 113.6	416:208.2 113.9	417:208.7 114.2	418:209.2 114.5	419:209.7 114.8	420:210.2 115.1	421:210.7 115.4	422:211.2 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27.0 10.6:5.2|-15.3 7:5.7|-14.3 8:6.1|-13.4 9:6.5|-12.6 11.0:6.9|-11.8 1:7.4|-11.1 2:7.8|-10.3 3:8.2|-9.7 4:8.7|-9.0 5:9.1|-8.4 6:9.5|-7.8 7:10.0|-7.2 8:10.4|-6.6 9:10.9|-6.1 12.0:11.3|-5.6 1:11.7|-5.1 2:12.2|-4.6 3:12.6|-4.1 4:13.1|-3.6 5:13.5|-3.2 6:14.0|-2.7 7:14.4|-2.3 8:14.9|-1.9 9:15.4|-1.5 13.0:15.8|-1.1 1:16.3|-0.7 2:16.7|-0.3 3:17.2|0.1 4:17.7|0.4 5:18.1|0.8 6:18.6|1.1 7:19.1|1.5 8:19.5|1.8 9:20.0|2.2 14.0:20.5|2.5 1:21.0|2.8 2:21.4|3.1 3:21.9|3.4 4:22.4|3.7 5:22.9|4.0 6:23.4|4.3 7:23.9|4.6 8:24.3|4.9 9:24.8|5.2 15.0:25.3|5.5 1:25.8|5.8 2:26.3|6.0 3:26.8|6.3 4:27.3|6.6 5:27.8|6.9 6:28.3|7.1 7:28.8|7.4 8:29.3|7.6 9:29.8|7.9 16.0:30.4|8.1 1:30.9|8.4 2:31.4|8.6 3:31.9|8.9 4:32.4|9.1 5:32.9|9.3 6:33.5|9.6 7:34.0|9.8 8:34.5|10.0 9:35.0|10.3 17.0:35.6|10.5 1:36.1|10.7 2:36.6|10.9 3:37.2|11.1 4:37.7|11.4 5:38.2|11.6 6:38.8|11.8 7:39.3|12.0 8:39.9|12.2 9:40.4|12.4 18.0:41.0|12.6 1:41.5|12.8 2:42.1|13.0 3:42.6|13.2 4:43.2|13.4 5:43.7|13.6 6:44.3|13.8 7:44.9|14.0 8:45.4|14.2 9:46.0|14.4 19.0:46.6|14.6 1:47.1|14.8 2:47.7|15.0 3:48.3|15.1 4:48.9|15.3 5:49.4|15.5 6:50.0|15.7 7:50.6|15.9 8:51.2|16.1 9:51.8|16.2 20.0:52.4|16.4 1:53.0|16.6 2:53.6|16.8 3:54.2|17.0 4:54.8|17.1 5:55.4|17.3 6:56.0|17.5 7:56.6|17.6 8:57.2|17.8 9:57.8|18.0 21.0:58.4|18.1 1:59.0|18.3 2:59.7|18.5 3:60.3|18.6 4:60.9|18.8 5:61.5|19.0 6:62.2|19.1 7:62.8|19.3 8:63.4|19.5 9:64.1|19.6 22.0:64.7|19.8 1:65.3|19.9 2:66.0|20.1 3:66.6|20.3 4:67.3|20.4 5:67.9|20.6 6:68.6|20.8 7:69.2|20.9 8:69.9|21.0 9:70.6|21.2 23.0:71.2|21.3 1:71.9|21.5 2:72.6|21.6 3:73.2|21.8 4:73.9|21.9 5:74.6|22.1 6:75.3|22.2 7:75.9|22.4 8:76.6|22.5 9:77.3|22.7 24.0:78.0|22.8 1:78.7|23.0 2:79.4|23.1 3:80.1|23.3 4:80.8|23.4 5:81.5|23.6 6:82.2|23.7 7:82.9|23.8 8:83.6|24.0 9:84.3|24.1 25.0:85.1|24.3 1:85.8|24.4 2:86.5|24.6 3:87.2|24.7 4:88.0|24.8 5:88.7|25.0 6:89.4|25.1 7:90.2|25.2 8:90.9|25.4 9:91.6|25.5 26.0:92.4|25.7 1:93.1|25.8 2:93.9|25.9 3:94.6|26.1

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27.3 10.7:5.0|-15.6 8:5.4|-14.6 9:5.9|-13.7 11.0:6.3|-12.8 1:6.7|-12.0 2:7.1|-11.3 3:7.5|-10.6 4:8.0|-9.9 5:8.4|-9.2 6:8.8|-8.6 7:9.3|-7.9 8:9.7|-7.4 9:10.1|-6.8 12.0:10.6|-6.2 1:11.0|-5.7 2:11.4|-5.2 3:11.9|-4.7 4:12.3|-4.2 5:12.8|-3.8 6:13.2|-3.3 7:13.6|-2.8 8:14.1|-2.4 9:14.5|-2.0 13.0:15.0|-1.6 1:15.4|-1.2 2:15.9|-0.8 3:16.3|-0.4 4:16.8|0.0 5:17.3|0.3 6:17.7|0.7 7:18.2|1.1 8:18.6|1.4 9:19.1|1.8 14.0:19.6|2.1 1:20.0|2.4 2:20.5|2.7 3:21.0|3.1 4:21.5|3.4 5:22.1|3.7 6:22.4|4.0 7:22.9|4.3 8:23.4|4.6 9:23.9|4.9 15.0:24.3|5.2 1:24.8|5.5 2:25.3|5.7 3:25.8|6.0 4:26.3|6.3 5:26.8|6.6 6:27.3|6.9 7:27.8|7.1 8:28.3|7.3 9:28.8|7.6 16.0:29.3|7.9 1:29.8|8.1 2:30.3|8.3 3:30.8|8.6 4:31.3|8.8 5:31.8|8.9 6:32.3|9.3 7:32.8|9.5 8:33.3|9.8 9:33.9|10.0 17.0:34.4|10.2 1:34.9|10.5 2:35.4|10.7 3:36.0|10.9 4:36.5|11.1 5:37.0|11.3 6:37.5|11.4 7:38.1|11.8 8:38.6|12.0 9:39.2|12.2 18.0:39.7|12.4 1:40.2|12.6 2:40.8|12.8 3:41.3|13.0 4:41.9|13.2 5:42.4|13.4 6:43.0|13.6 7:43.5|13.8 8:44.1|14.0 9:44.6|14.2 19.0:45.2|14.4 1:45.8|14.6 2:46.3|14.8 3:46.9|15.0 4:47.5|15.2 5:48.0|15.3 6:48.6|15.5 7:49.2|15.7 8:49.8|15.9 9:50.3|16.1 20.0:50.9|16.3 1:51.5|16.4 2:52.1|16.6 3:52.7|16.8 4:53.3|17.0 5:53.9|17.1 6:54.5|17.3 7:55.0|17.5 8:55.6|17.7 9:56.3|17.8 21.0:56.9|18.0 1:57.5|18.1 2:58.1|18.3 3:58.7|18.5 4:59.3|18.7 5:59.9|18.8 6:60.5|19.0 7:61.1|19.2 8:61.8|19.3 9:62.4|19.5 22.0:63.0|19.6 1:63.7|19.8 2:64.3|20.0 3:64.9|20.1 4:65.6|20.2 5:66.2|20.4 6:66.8|20.6 7:67.5|20.8 8:68.1|20.9 9:68.8|21.1 23.0:69.4|21.2 1:70.1|21.4 2:70.7|21.5 3:71.4|21.7 4:72.1|21.8 5:72.7|22.0 6:73.4|22.1 7:74.1|22.3 8:74.7|22.4 9:75.4|22.6 24.0:76.1|22.7 1:76.8|22.9 2:77.5|23.0 3:78.1|23.2 4:78.8|23.3 5:79.5|23.4 6:80.2|23.6 7:80.9|23.7 8:81.6|23.9 9:82.3|24.0 25.0:83.0|24.2 1:83.7|24.3 2:84.4|24.4 3:85.1|24.6 4:85.8|24.7 5:86.6|24.9 6:87.3|25.0 7:88.0|25.1 8:88.8|25.3 9:89.5|25.4 26.0:90.2|25.6 1:90.9|25.7 2:91.7|25.8 3:92.4|26.0 4:93.2|26.1 5:94.0|26.2 6:94.7|26.4

27.4 10.8:5.2|-15.0 9:5.6|-14.1 11.0:6.1|-13.2 1:6.5|-12.4 2:6.9|-11.6 3:7.3|-10.9 4:7.7|-10.2 5:8.2|-9.5 6:8.6|-8.8 7:9.0|-8.2 8:9.4|-7.6 9:9.9|-7.0 12.0:10.3|-6.5 1:10.7|-5.9 2:11.2|-5.4 3:11.6|-4.9 4:12.1|-4.4 5:12.5|-3.9 6:12.9|-3.5 7:13.4|-3.0 8:13.8|-2.6 9:14.3|-2.2 13.0:14.7|-1.7 1:15.2|-1.3 2:15.6|-0.9 3:16.1|-0.6 4:16.5|-0.2 5:17.0|0.2 6:17.4|0.6 7:17.9|0.9 8:18.4|1.3 9:18.8|1.6 14.0:19.3|2.0 1:19.7|2.3 2:20.2|2.6 3:20.7|2.9 4:21.2|3.3 5:21.6|3.6 6:22.1|3.9 7:22.6|4.2 8:23.1|4.5 9:23.5|4.8 15.0:24.0|5.1 1:24.5|5.3 2:25.0|5.6 3:25.5|5.9 4:26.0|6.2 5:26.4|6.5 6:26.9|6.7 7:27.4|7.0 8:27.9|7.2 9:28.4|7.5 16.0:28.9|7.8 1:29.4|8.0 2:29.9|8.3 3:30.4|8.5 4:30.9|8.7 5:31.4|9.0 6:31.9|9.2 7:32.5|9.5 8:33.0|9.7 9:33.5|9.9 17.0:34.0|10.2 1:34.5|10.4 2:35.0|10.6 3:35.6|10.8 4:36.1|11.0 5:36.6|11.3 6:37.1|11.5 7:37.7|11.7 8:38.2|11.9 9:38.7|12.1 18.0:39.3|12.3 1:39.8|12.5 2:40.4|12.7 3:40.9|12.9 4:41.4|13.2 5:42.0|13.4 6:42.5|13.6 7:43.1|13.7 8:43.6|13.9 9:44.2|14.1 19.0:44.8|14.3 1:45.3|14.5 2:45.9|14.7 3:46.4|14.9 4:47.0|15.1 5:47.6|15.3 6:48.1|15.5 7:48.7|15.6 8:49.3|15.8 9:49.9|16.0 20.0:50.4|16.2 1:51.0|16.4 2:51.6|16.6 3:52.2|16.7 4:52.8|16.9 5:53.4|17.1 6:54.0|17.3 7:54.5|17.4 8:55.1|17.6 9:55.7|17.8 21.0:56.3|17.9 1:56.9|18.1 2:57.5|18.3 3:58.1|18.4 4:58.8|18.6 5:59.4|18.8 6:60.0|18.9 7:60.6|19.1 8:61.2|19.3 9:61.8|19.4 22.0:62.5|19.6 1:63.1|19.8 2:63.7|19.9 3:64.4|20.1 4:65.0|20.2 5:65.6|20.4 6:66.3|20.5 7:66.9|20.7 8:67.5|20.9 9:68.2|21.0 23.0:68.8|21.2 1:69.5|21.3 2:70.1|21.5 3:70.8|21.6 4:71.5|21.8 5:72.1|21.9 6:72.8|22.1 7:73.4|22.2 8:74.1|22.4 9:74.8|22.5 24.0:75.5|22.7 1:76.1|22.8 2:76.8|23.0 3:77.5|23.1 4:78.2|23.3 5:78.9|23.4 6:79.6|23.6 7:80.3|23.7 8:81.0|24.0 25.0:82.3|24.1 1:83.0|24.3 2:83.8|24.4 3:84.5|24.5 4:85.2|24.7 5:85.9|24.8 6:86.6|25.0 7:87.3|25.1 8:88.0|25.2 9:88.8|25.4 26.0:89.5|25.5 1:90.2|25.7 2:91.0|25.8 3:91.7|25.9 4:92.4|26.1 5:93.2|26.2 6:93.9|26.3 7:94.7|26.5

27.5 10.8:5.0|-15.5 9:5.4|-14.5 11.0:5.8|-13.6 1:6.3|-12.7 2:6.7|-11.9 3:7.1|-11.2 4:7.5|-10.5 5:7.9|-9.8 6:8.4|-9.1 7:8.8|-8.5 8:9.2|-7.9 9:9.6|-7.3 12.0:10.1|-6.7 1:10.5|-6.2 2:10.9|-5.6 3:11.4|-5.1 4:11.8|-4.6 5:12.2|-4.1 6:12.7|-3.7 7:13.1|-3.2 8:13.6|-2.8 9:14.0|-2.3 13.0:14.5|-1.9 1:14.9|-1.5 2:15.3|-1.1 3:15.8|-0.7 4:16.2|-0.3 5:16.7|0.1 6:17.2|0.4 7:17.6|0.8 8:18.1|1.1 9:18.5|1.5 14.0:19.0|1.8 1:19.5|2.2 2:19.9|2.5 3:20.4|2.8 4:20.8|3.1 5:21.3|3.5 6:21.8|3.8 7:22.3|4.1 8:22.7|4.4 9:23.2|4.7 15.0:23.7|5.0 1:24.2|5.2 2:24.7|5.5 3:25.1|5.8 4:25.6|6.1 5:26.1|6.4 6:26.6|6.6 7:27.1|6.9 8:27.6|7.1 9:28.1|7.4 16.0:28.6|7.7 1:29.1|7.9 2:29.6|8.2 3:30.1|8.4 4:30.6|8.7 5:31.1|8.9 6:31.6|9.1 7:32.1|9.4 8:32.6|9.6 9:33.1|9.8 17.0:33.6|10.1 1:34.1|10.3 2:34.7|10.5 3:35.2|10.8 4:35.7|11.0 5:36.2|11.2 6:36.7|11.4 7:37.3|11.6 8:37.8|11.8 9:38.3|12.1 18.0:38.9|12.3 1:39.4|12.5 2:39.9|12.7 3:40.5|12.9 4:41.0|13.1 5:41.6|13.3 6:42.1|13.5 7:42.7|13.7 8:43.2|13.9 9:43.8|14.1 19.0:44.3|14.3 1:44.9|14.5 2:45.4|14.7 3:46.0|14.8 4:46.5|15.0 5:47.1|15.2 6:47.7|15.4 7:48.2|15.6 8:48.8|15.8 9:49.4|16.0 20.0:50.0|16.1 1:50.5|16.3 2:51.1|16.5 3:51.7|16.7 4:52.3|16.9 5:52.9|17.0 6:53.5|17.2 7:54.0|17.4 8:54.6|17.5 9:55.2|17.7 21.0:55.8|17.9 1:56.4|18.1 2:57.0|18.2 3:57.6|18.4 4:58.2|18.6 5:58.8|18.7 6:59.5|18.9 7:60.1|19.0 8:60.7|19.2 9:61.3|19.4 22.0:61.9|19.5 1:62.5|19.7 2:63.2|19.9 3:63.8|20.0 4:64.4|20.2 5:65.0|20.3 6:65.7|20.5 7:66.3|20.7 8:67.0|20.8 9:67.6|21.0 23.0:68.3|21.1 1:68.9|21.3 2:69.6|21.4 3:70.2|21.6 4:70.9|21.7 5:71.5|21.9 6:72.2|22.0 7:72.8|22.2 8:73.5|22.3 9:74.2|22.5 24.0:74.8|22.6 1:75.5|22.8 2:76.2|22.9 3:76.9|23.1 4:77.5|23.2 5:78.2|23.4 6:78.9|23.5 7:79.6|23.7 8:80.3|23.8 9:81.0|23.9 25.0:81.7|24.1 1:82.4|24.2 2:83.1|24.4 3:83.8|24.5 4:84.5|24.7 5:85.2|24.8 6:85.9|24.9 7:86.6|25.1 8:87.4|25.2 9:88.1|25.3 26.0:88.8|25.5 1:89.5|25.6 2:90.3|25.8 3:91.0|25.9 4:91.7|26.0 5:92.5|26.2 6:93.2|26.3 7:93.9|26.4 8:94.7|26.6

27.6 10.9:5.2|-14.9 11.0:5.6|-14.0 1:6.0|-13.1 2:6.5|-12.3 3:6.9|-11.5 4:7.3|-10.8 5:7.7|-10.1 6:8.1|-9.4 7:8.6|-8.7 8:9.0|-8.1 9:9.4|-7.5 12.0:9.8|-6.9 1:10.3|-6.4 2:10.7|-5.8 3:11.1|-5.3 4:11.6|-4.8 5:12.0|-4.3 6:12.4|-3.9 7:12.9|-3.4 8:13.3|-3.0 9:13.7|-2.5 13.0:14.2|-2.1 1:14.6|-1.7 2:15.1|-1.3 3:15.5|-0.9 4:16.0|-0.5 5:16.4|-0.1 6:16.9|0.3 7:17.3|0.6 8:17.8|

9:94.7|26.7

27.7 10.9:5.0|-15.3 11.0:5.4|-14.4 1:5.8|-13.5 2:6.2|-12.6 3:6.7|-11.8 4:7.1|-11.1 5:7.5|-10.4 6:7.9|-9.7 7:8.3|-9.0 8:8.7|-8.4 9:9.2|-7.8 **12.0**:9.6|-7.2
 1:10.0|-6.6 2:10.4|-6.1 3:10.9|-5.5 4:11.3|-5.0 5:11.7|-4.5 6:12.2|-4.1 7:12.6|-3.6 8:13.0|-3.1 9:13.5|-2.7 **13.0**:13.9|-2.3 1:14.4|-1.8 2:14.8|-1.4 3:15.3|-1.0
 4:15.7|-0.6 5:16.1|-0.2 6:16.6|0.1 7:17.0|0.5 8:17.5|0.9 9:18.0|1.2 **14.0**:18.4|1.6 1:18.9|1.9 2:19.3|2.2 3:19.8|2.6 4:20.2|2.9 5:20.7|3.2 6:21.2|3.5
 7:21.6|3.8 8:22.1|4.1 9:22.6|4.4 **15.0**:23.1|4.7 1:23.5|5.0 2:24.0|5.3 3:24.5|5.6 4:25.0|5.9 5:25.4|6.2 6:25.9|6.4 7:26.4|6.7 8:26.9|7.0 9:27.4|7.2
16.0:27.9|7.5 1:28.4|7.7 2:28.9|8.0 3:29.4|8.2 4:29.8|8.5 5:30.3|8.7 6:30.8|9.0 7:31.4|9.2 8:31.9|9.4 9:32.4|9.7 **17.0**:32.9|9.9 1:33.4|10.1 2:33.9|10.4
 3:34.4|10.6 4:34.9|11.0 5:35.4|11.3 6:35.9|11.6 7:36.4|11.9 8:37.0|12.1 9:37.5|12.4 **18.0**:38.1|12.1 1:38.6|12.3 2:39.1|12.5 3:39.6|12.7 4:40.2|12.9
 5:40.7|13.1 6:41.3|13.4 7:41.8|13.6 8:42.3|13.7 9:42.9|13.9 **19.0**:43.4|14.1 1:44.0|14.3 2:44.5|14.5 3:45.1|14.7 4:45.6|14.9 5:46.2|15.1 6:46.8|15.3
 7:47.3|15.5 8:47.9|15.7 9:48.4|15.8 **20.0**:49.0|16.0 1:49.6|16.2 2:50.2|16.4 3:50.7|16.6 4:51.3|16.7 5:51.9|16.9 6:52.5|17.1 7:53.1|17.3 8:53.6|17.4
 9:54.2|17.6 **21.0**:54.8|17.8 1:55.4|18.0 2:56.0|18.1 3:56.6|18.3 4:57.2|18.5 5:57.8|18.6 6:58.4|18.8 7:59.0|19.0 8:59.6|19.1 9:60.2|19.3 **22.0**:60.8|19.5
 1:61.5|19.6 2:62.1|19.8 3:62.7|19.9 4:63.3|20.1 5:63.9|20.3 6:64.6|20.4 7:65.2|20.6 8:65.8|20.7 9:66.5|20.9 **23.0**:67.1|21.0 1:67.7|21.2 2:68.4|21.3
 3:69.0|21.5 4:69.7|21.7 5:70.3|21.8 6:71.0|22.0 7:71.6|22.1 8:72.3|22.4 **24.0**:73.0|22.5 1:73.7|22.7 2:74.3|22.8 3:75.0|23.0 4:75.6|23.1
 5:77.0|23.3 6:77.6|23.4 7:78.3|23.6 8:79.0|23.7 9:79.7|23.9 **25.0**:82.4|24.0 1:83.1|24.2 2:83.8|24.3 3:84.4|24.4 4:85.1|24.5 5:85.8|24.7 6:86.4|24.9
 7:87.3|25.0 8:88.0|25.1 9:88.7|25.3 **26.0**:87.4|25.4 1:88.1|25.6 2:88.8|25.7 3:89.6|25.8 4:90.3|26.0 5:91.0|26.1 6:91.8|26.2 7:92.5|26.4 8:93.2|26.5
 9:94.0|26.6 **27.0**:94.7|26.8

27.8 11.0:5.2|-14.8 1:5.6|-13.9 2:6.0|-13.0 3:6.4|-12.2 4:6.9|-11.4 5:7.3|-10.7 6:7.7|-10.0 7:8.1|-9.3 8:8.5|-8.6 9:8.9|-8.0 **12.0**:9.4|-7.4 1:9.8|-6.9
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 5:15.9|-0.4 6:16.3|-0.0 7:16.8|0.4 8:17.2|0.9 9:17.7|1.1 **14.0**:18.1|1.4 1:18.6|1.8 2:19.0|2.1 3:19.5|2.4 4:20.0|2.8 5:20.4|3.1 6:20.9|3.4 7:21.3|3.7
 8:21.8|4.0 9:22.3|4.3 **15.0**:23.7|4.6 1:23.2|4.9 2:23.7|5.2 3:24.2|5.5 4:24.6|5.8 5:25.1|6.0 6:25.6|6.3 7:26.1|6.6 8:26.6|6.9 9:27.0|7.1 **16.0**:27.5|7.4
 1:28.0|7.6 2:28.5|7.9 3:29.0|8.1 4:29.5|8.4 5:30.0|8.6 6:30.5|8.9 7:31.0|9.1 8:31.5|9.4 9:32.0|9.6 **17.0**:32.5|9.8 1:33.0|10.1 2:33.5|10.3 3:34.0|10.5
 4:34.5|10.7 5:35.1|11.0 6:35.6|11.2 7:36.1|11.4 8:36.6|11.6 9:37.1|11.8 **18.0**:37.7|12.0 1:38.2|12.3 2:38.7|12.5 3:39.2|12.7 4:39.8|12.9 5:40.3|13.1
 6:40.8|13.3 7:41.4|13.5 8:41.9|13.7 9:42.5|13.9 **19.0**:43.0|14.1 1:43.5|14.3 2:44.1|14.5 3:44.6|14.7 4:45.2|14.8 5:45.7|15.0 6:46.3|15.2 7:46.9|15.4
 8:47.4|15.6 9:48.0|15.8 **20.0**:48.6|16.0 1:49.1|16.1 2:49.7|16.3 3:50.3|16.5 4:50.8|16.7 5:51.4|16.9 6:52.0|17.0 7:52.6|17.2 8:53.1|17.4 9:53.7|17.6
21.0:54.3|17.7 1:54.9|17.9 2:55.5|18.1 3:56.1|18.2 4:56.7|18.4 5:57.3|18.6 6:57.9|18.7 7:58.5|18.9 8:59.1|19.1 9:59.7|19.2 **22.0**:60.3|19.4 1:60.9|19.6
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 4:69.1|21.6 5:69.7|21.8 6:70.4|21.9 7:71.0|22.1 8:71.7|22.2 9:72.3|22.4 **24.0**:73.0|22.5 1:73.7|22.7 2:74.3|22.8 3:75.0|23.0 4:75.7|23.1 5:76.3|23.3
 6:77.0|23.4 7:77.7|23.5 8:78.4|23.7 9:79.0|23.8 **25.0**:79.7|24.0 1:80.4|24.1 2:81.1|24.3 3:81.8|24.4 4:82.5|24.5 5:83.2|24.7 6:83.9|24.8 7:84.6|25.0
 8:85.3|25.1 9:86.0|25.2 **26.0**:86.7|25.4 1:87.4|25.5 2:88.1|25.7 3:88.9|25.8 4:89.6|25.9 5:90.3|26.1 6:91.0|26.2 7:91.8|26.3 8:92.5|26.5 9:93.2|26.6
27.0:94.0|26.7 1:94.7|26.9

27.9 11.1:5.4|-14.3 2:5.8|-13.4 3:6.2|-12.5 4:6.6|-11.7 5:7.0|-11.0 6:7.5|-10.3 7:7.9|-9.6 8:8.3|-8.9 9:8.7|-8.3 **12.0**:9.1|-7.7 1:9.6|-7.1 2:10.0|-6.5
 3:10.4|-6.0 4:10.8|-5.5 5:11.3|-4.9 6:11.7|-4.5 7:12.1|-4.0 8:12.5|-3.5 9:13.0|-3.1 **13.0**:13.4|-2.6 1:13.8|-2.2 2:14.3|-1.8 3:14.7|-1.3 4:15.2|-0.9 5:15.6|-0.6
 6:16.0|-0.2 7:16.5|0.2 8:16.9|0.6 9:17.4|0.9 **14.0**:17.8|1.3 1:18.3|1.6 2:18.7|2.0 3:19.2|2.3 4:19.7|2.6 5:20.1|3.0 6:20.6|3.3 7:21.0|3.6 8:21.5|3.9
 9:22.0|4.2 **15.0**:22.4|4.5 1:22.9|4.8 2:23.4|5.1 3:23.8|5.4 4:24.3|5.7 5:24.8|5.9 6:25.3|6.2 7:25.7|6.5 8:26.2|6.8 9:26.7|7.0 **16.0**:27.2|7.3 1:27.7|7.5
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 5:34.7|10.9 6:35.2|11.1 7:35.7|11.3 8:36.2|11.5 9:36.7|11.8 **18.0**:37.3|12.0 1:37.8|12.2 2:38.3|12.4 3:38.8|12.6 4:39.4|12.8 5:39.9|13.0 6:40.4|13.2
 7:41.0|13.4 8:41.5|13.6 9:42.0|13.8 **19.0**:42.6|14.0 1:43.1|14.2 2:43.7|14.4 3:44.2|14.6 4:44.8|14.8 5:45.3|15.0 6:45.9|15.2 7:46.4|15.4 8:47.0|15.5
 9:47.5|15.7 **20.0**:48.1|15.9 1:48.7|16.1 2:49.2|16.3 3:49.8|16.5 4:50.4|16.6 5:51.0|16.8 6:51.5|17.0 7:52.1|17.2 8:52.7|17.3 9:53.2|17.5 **21.0**:53.8|17.7
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 5:69.1|21.7 6:69.8|21.9 7:70.4|22.0 8:71.1|22.2 9:71.7|22.3 **24.0**:72.4|22.5 1:73.0|22.6 2:73.7|22.8 3:74.4|22.9 4:75.1|23.1 5:75.7|23.2 6:76.4|23.4
 7:77.0|23.5 8:77.7|23.6 9:78.4|23.8 **25.0**:79.1|23.9 1:79.8|24.1 2:80.4|24.2 3:81.1|24.4 4:81.8|24.5 5:82.5|24.6 6:83.2|24.8 7:83.9|24.9 8:84.6|25.1
 9:85.3|25.2 **26.0**:86.0|25.3 1:86.7|25.5 2:87.4|25.6 3:88.2|25.8 4:88.9|25.9 5:89.6|26.0 6:90.3|26.2 7:91.1|26.3 8:91.8|26.4 9:92.5|26.6 **27.0**:93.3|26.7
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28.0 11.1:5.2|-14.7 2:5.6|-13.7 3:6.0|-12.9 4:6.4|-12.1 5:6.8|-11.3 6:7.2|-10.6 7:7.7|-9.9 8:8.1|-9.2 9:8.5|-8.5 **12.0**:8.9|-7.9 1:9.3|-7.3 2:9.7|-6.8
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 6:15.8|-0.3 7:16.2|0.1 8:16.7|0.4 9:17.1|0.8 **14.0**:17.6|1.1 1:18.0|1.5 2:18.5|1.8 3:18.9|2.2 4:19.4|2.5 5:19.8|2.8 6:20.3|3.1 7:20.7|3.5 8:21.2|3.8
 9:21.7|4.1 **15.0**:22.1|4.4 1:22.6|4.7 2:23.1|5.0 3:23.5|5.3 4:24.0|5.6 5:24.5|5.8 6:24.9|6.1 7:25.4|6.4 8:25.9|6.7 9:26.4|6.9 **16.0**:26.9|7.2 1:27.3|7.5
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 7:76.4|23.5 8:77.1|23.6 9:77.8|23.8 **25.0**:78.4|23.9 1:79.1|24.0 2:79.8|24.2 3:80.5|24.3 4:81.2|24.5 5:81.9|24.6 6:82.6|24.8 7:83.2|24.9 8:83.9|25.0
 9:84.6|25.2 **26.0**:85.3|25.3 1:86.1|25.4 2:86.8|25.6 3:87.5|25.7 4:88.2|25.9 5:88.9|26.0 6:89.6|26.1 7:90.3|26.3 8:91.1|26.4 9:91.8|26.5 **27.0**:92.5|26.7
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 7:16.0|-0.1 8:16.4|0.3 9:16.8|0.6 **14.0**:17.3|1.0 1:17.7|1.4 2:18.2|1.7 3:18.6|2.0 4:19.1|2.4 5:19.5|2.7 6:20.0|3.0 7:20.4|3.4 8:20.9|3.7 9:21.4|4.0
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 6:34.4|11.0 7:34.9|11.2 8:35.4|11.4 9:36.0|11.6 **18.0**:36.5|11.8 1:37.0|12.0 2:37.5|12.3 3:38.0|12.5 4:38.5|12.7 5:39.1|12.9 6:39.6|13.1 7:40.1|13.3
 8:40.7|13.5 9:41.2|13.7 **19.0**:41.7|13.9 1:42.3|14.1 2:42.8|14.3 3:43.3|14.5 4:43.8|14.7 5:44.4|14.9 6:45.0|15.0 7:45.5|15.2 8:46.1|15.4 9:46.6|15.6
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 6:68.6|21.8 7:69.3|21.9 8:69.9|22.1 9:70.6|22.2 **24.0**:71.2|22.4 1:71.8|22.5 2:72.5|22.7 3:73.2|22.8 4:73.8|23.0 5:74.5|23.1 6:75.1|23.3 7:75.8|23.4
 8:76.5|23.6 9:77.1|23.7 **25.0**:77.8|23.9 1:78.5|24.0 2:79.2|24.1 3:79.9|24.3 4:80.5|24.4 5:81.2|24.6 6:81.9|24.7 7:82.6|24.9 8:83.3|25.0 9:84.0|25.1
26.0:84.7|25.3 1:85.4|25.4 2:86.1|25.6 3:86.8|25.7 4:87.5|25.8 5:88.2|26.0 6:88.9|26.1 7:89.6|26.2 8:90.4|26.4 9:91.1|26.5 **27.0**:91.8|26.6 1:92.5|26.8
 2:93.3|26.9 3:94.0|27.0 4:94.8|27.2

28.2 11.2:5.2|-14.5 3:5.6|-13.6 4:6.0|-12.8 5:6.4|-11.9 6:6.8|-11.2 7:7.2|-10.4 8:7.6|-9.8 9:8.0|-9.1 **12.0**:8.4|-8.4 1:8.9|-7.8 2:9.3|-7.2 3:9.7|-6.7
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 7:15.7|-0.2 8:16.1|0.1 9:16.6|0.5 **14.0**:17.0|0.9 1:17.5|1.2 2:17.9|1.6 3:18.3|1.9 4:18.8|2.3 5:19.2|2.6 6:19.7|2.9 7:20.1|3.2 8:20.6|3.6 9:21.1|3.9
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 4:60.6|19.9 5:61.2|20.0 6:61.8|20.2 7:62.4|20.3 8:63.1|20.5 9:63.7|20.7 **23.0**:64.3|20.8 1:64.9|21.0 2:65.5|21.1 3:66.2|21.3 4:66.8|21.4 5:67.4|21.6
 6:68.1|21.7 7:68.7|21.9 8:69.3|22.0 9:70.0|22.2 **24.0**:70.6|22.4 1:71.3|22.5 2:72.0|22.6 3:72.7|22.8 4:73.2|22.9 5:73.9|23.1 6:74.5|23.2 7:75.2|23.4
 8:75.8|23.5 9:7

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 2:84.7|25.5 3:85.4|25.6 4:86.1|25.8 5:86.8|25.9 6:87.5|26.0 7:88.3|26.2 8:89.0|26.3 9:89.7|26.4 27.0:90.4|26.6 1:91.1|26.7 2:91.8|26.8 3:92.6|27.0
 4:93.3|27.1 5:94.0|27.2 6:94.8|27.4

28.4 11.3:5.2|-14.4 4:5.6|-13.5 5:6.0|-12.6 6:6.4|-11.8 7:6.8|-11.1 8:7.2|-10.3 9:7.6|-9.6 12.0:8.0|-9.0 1:8.4|-8.3 2:8.8|-7.7 3:9.2|-7.1 4:9.7|-6.6
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 4:53.7|18.1 5:54.3|18.3 6:54.9|18.4 7:55.4|18.6 8:56.0|18.8 9:56.6|18.9 22.0:57.2|19.1 1:57.8|19.3 2:58.4|19.4 3:59.0|19.6 4:59.6|19.8 5:60.2|19.9
 6:60.8|20.1 7:61.4|20.3 8:62.0|20.4 9:62.6|20.6 23.0:63.2|20.7 1:63.8|20.9 2:64.4|21.0 3:65.1|21.2 4:65.7|21.4 5:66.3|21.5 6:66.9|21.7 7:67.5|21.8
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6:89.8|27.2 7:90.5|27.3 8:91.2|27.4 9:92.0|27.6 **28.0**:92.7|27.7 1:93.4|27.8 2:94.1|28.0 3:94.8|28.1
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9:10.1|-5.4 **13.0**:10.5|-4.9 1:10.9|-4.4 2:11.3|-3.9 3:11.7|-3.5 4:12.2|-3.0 5:12.6|-2.5 6:13.0|-2.1 7:13.4|-1.7 8:13.8|-1.3 9:14.2|-0.9 **14.0**:14.7|-0.5
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4:20.7|4.4 5:21.1|4.7 6:21.6|5.0 7:22.0|5.2 8:22.5|5.5 9:22.9|5.8 **16.0**:23.4|6.1 1:23.8|6.4 2:24.3|6.7 3:24.7|6.9 4:25.2|7.2 5:25.7|7.5 6:26.1|7.7 7:26.6|8.0
8:27.0|8.2 9:27.5|8.5 **17.0**:28.0|8.7 1:28.4|9.0 2:28.9|9.2 3:29.4|9.5 4:29.9|9.7 5:30.3|9.9 6:30.8|10.2 7:31.3|10.4 8:31.8|10.6 9:32.3|10.9 **18.0**:32.6|11.1
1:33.2|11.3 2:33.7|11.5 3:34.2|11.7 4:34.7|12.0 5:35.2|12.2 6:35.7|12.4 7:36.2|12.6 8:36.7|12.8 9:37.2|13.0 **19.0**:37.7|13.2 1:38.2|13.4 2:38.7|13.6
3:39.2|13.8 4:39.7|14.0 5:40.3|14.2 6:40.8|14.4 7:41.3|14.6 8:41.8|14.8 9:42.3|15.0 **20.0**:42.9|15.2 1:43.4|15.4 2:43.9|15.6 3:44.4|15.8 4:45.0|15.9
5:45.5|16.1 6:46.0|16.3 7:46.6|16.5 8:47.1|16.7 9:47.7|16.9 **21.0**:48.2|17.0 1:48.7|17.2 2:49.3|17.4 3:49.8|17.6 4:50.4|17.7 5:50.9|17.9 6:51.5|18.1
7:52.1|18.3 8:52.6|18.4 9:53.2|18.6 **22.0**:53.8|18.8 1:54.3|18.9 2:54.9|19.1 3:55.5|19.3 4:56.0|19.4 5:56.6|19.6 6:57.2|19.8 7:57.8|19.9 8:58.3|20.1
9:58.9|20.3 **23.0**:59.5|20.4 1:60.1|20.6 2:60.7|20.7 3:61.3|20.9 4:61.9|21.0 5:62.5|21.2 6:63.1|21.4 7:63.7|21.5 8:64.3|21.7 9:64.9|21.8 **24.0**:65.5|22.0
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5:81.6|25.6 6:82.2|25.8 7:82.9|25.9 8:83.6|26.0 9:84.3|26.2 **27.0**:85.0|26.3 1:85.7|26.4 2:86.3|26.6 3:87.0|26.7 4:87.7|26.9 5:88.4|27.0 6:89.1|27.1
7:89.8|27.3 8:90.5|27.4 9:91.3|27.5 **28.0**:92.0|27.7 1:92.7|27.8 2:93.4|27.9 3:94.1|28.1 4:94.8|28.2
29.2 11:7.5|-2.1-13.9 8:5.6|-13.0 9:5.9|-12.2 **12.0**:6.3|-11.4 1:6.7|-10.6 2:7.1|-9.9 3:7.5|-9.2 4:7.9|-8.6 5:8.3|-7.9 6:8.7|-7.3 7:9.1|-6.7 8:9.5|-6.2 9:9.9|-5.6
13.0:10.3|-5.1 1:10.7|-4.6 2:11.1|-4.1 3:11.5|-3.6 4:11.9|-3.2 5:12.3|-2.7 6:12.7|-2.3 7:13.2|-1.8 8:13.6|-1.4 9:14.0|-1.0 **14.0**:14.4|-0.6 1:14.8|-0.2
2:15.2|0.2 3:15.7|0.5 4:16.1|0.9 5:16.5|1.3 6:16.9|1.6 7:17.4|2.0 8:17.8|2.3 9:18.2|2.6 **15.0**:18.7|3.0 1:19.1|3.3 2:19.5|3.6 3:20.0|3.9 4:20.4|4.2
5:20.8|4.5 6:21.3|4.8 7:21.7|5.1 8:22.2|5.4 9:22.6|5.7 **16.0**:23.1|6.0 1:23.5|6.3 2:24.0|6.6 3:24.4|6.8 4:24.9|7.1 5:25.3|7.4 6:25.8|7.6 7:26.3|7.9 8:26.7|8.1
9:27.2|8.4 **17.0**:27.7|8.6 1:28.1|8.9 2:28.6|9.1 3:29.1|9.4 4:29.5|9.6 5:30.0|9.9 6:30.5|10.1 7:31.0|10.3 8:31.4|10.5 9:31.9|10.8 **18.0**:32.4|11.0 1:32.9|11.2
2:33.4|11.4 3:33.9|11.7 4:34.3|11.9 5:34.8|12.1 6:35.3|12.3 7:35.8|12.5 8:36.3|12.7 9:36.8|12.9 **19.0**:37.3|13.2 1:37.8|13.4 2:38.3|13.6 3:38.8|13.8
4:39.4|14.0 5:39.9|14.2 6:40.4|14.4 7:40.9|14.6 8:41.4|14.8 9:41.9|14.9 **20.0**:42.4|15.1 1:43.0|15.3 2:43.5|15.5 3:44.0|15.7 4:44.5|15.9 5:45.1|16.1
6:45.6|16.3 7:46.1|16.4 8:46.7|16.6 9:47.2|16.8 **21.0**:47.8|17.0 1:48.3|17.2 2:48.8|17.3 3:49.4|17.5 4:49.9|17.7 5:50.5|17.9 6:51.0|18.0 7:51.6|18.2
8:52.2|18.4 9:52.7|18.6 **22.0**:53.3|18.7 1:53.8|18.9 2:54.4|19.1 3:55.0|19.2 4:55.5|19.4 5:56.1|19.6 6:56.7|19.7 7:57.3|19.8 8:57.8|20.0 9:58.4|20.2
23.0:59.0|20.4 1:59.6|20.5 2:60.2|20.7 3:60.8|20.8 4:61.4|21.0 5:62.0|21.2 6:62.6|21.3 7:63.2|21.5 8:63.8|21.6 9:64.4|21.8 **24.0**:65.0|21.9 1:65.6|22.1
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4:73.7|24.0 5:74.4|24.2 6:75.0|24.3 7:75.6|24.5 8:76.3|24.6 9:77.0|24.7 **26.0**:77.6|24.9 1:78.3|25.0 2:78.9|25.2 3:79.6|25.3 4:80.3|25.4 5:80.9|25.6
6:81.6|25.7 7:82.3|25.9 8:82.9|26.0 9:83.6|26.1 **27.0**:84.3|26.2 1:85.0|26.4 2:85.7|26.6 3:86.4|26.7 4:87.1|26.8 5:87.8|27.0 6:88.5|27.1 7:89.2|27.2
8:89.9|27.4 9:90.6|27.5 **28.0**:91.3|27.6 1:92.0|27.8 2:92.7|27.9 3:93.4|28.0 4:94.1|28.2 5:94.9|28.3
29.3 11:8.5|-4.1-13.4 9:5.7|-12.5 **12.0**:6.1|-11.7 1:6.5|-10.9 2:6.9|-10.2 3:7.3|-9.5 4:7.7|-8.8 5:8.1|-8.2 6:8.5|-7.6 7:8.9|-7.0 8:9.3|-6.4 9:9.7|-5.9
13.0:10.1|-5.3 1:10.5|-4.8 2:10.9|-4.3 3:11.3|-3.8 4:11.7|-3.4 5:12.1|-2.9 6:12.5|-2.5 7:12.9|-2.0 8:13.3|-1.6 9:13.7|-1.2 **14.0**:14.2|-0.8 1:14.6|-0.4
2:15.0|0.0 3:15.4|0.4 4:15.8|0.8 5:16.3|1.1 6:16.7|1.5 7:17.1|1.8 8:17.5|2.2 9:18.0|2.5 **15.0**:18.4|2.8 1:18.8|3.2 2:19.3|3.5 3:19.7|3.8 4:20.1|4.1
5:20.6|4.4 6:21.0|4.7 7:21.4|5.0 8:21.9|5.3 9:22.3|5.6 **16.0**:22.8|5.9 1:23.2|6.2 2:23.7|6.5 3:24.1|6.7 4:24.6|7.0 5:25.0|7.3 6:25.5|7.6 7:25.9|7.8 8:26.4|8.0
9:26.9|8.3 **17.0**:27.3|8.6 1:27.8|8.8 2:28.3|9.0 3:28.7|9.3 4:29.2|9.5 5:29.7|9.8 6:30.1|10.0 7:30.6|10.2 8:31.1|10.5 9:31.6|10.7 **18.0**:32.0|10.9 1:32.5|11.2
2:33.0|11.4 3:33.5|11.6 4:34.0|11.8 5:34.5|12.0 6:35.0|12.2 7:35.5|12.5 8:36.0|12.7 9:36.4|12.9 **19.0**:36.9|13.1 1:37.4|13.3 2:37.9|13.5 3:38.5|13.7
4:39.0|13.9 5:39.5|14.1 6:40.0|14.3 7:40.5|14.5 8:41.0|14.7 9:41.5|14.9 **20.0**:42.0|15.1 1:42.6|15.3 2:43.1|15.5 3:43.6|15.6 4:44.1|15.8 5:44.7|16.0
6:45.2|16.2 7:45.7|16.4 8:46.2|16.6 9:46.8|16.7 **21.0**:47.3|16.9 1:47.9|17.1 2:48.4|17.3 3:48.9|17.5 4:49.5|17.6 5:50.1|17.8 6:50.6|18.0 7:51.1|18.2
8:51.7|18.3 9:52.2|18.5 **22.0**:52.8|18.7 1:53.4|18.8 2:53.9|19.0 3:54.5|19.2 4:55.1|19.3 5:55.6|19.5 6:56.2|19.7 7:56.8|19.8 8:57.3|20.0 9:57.9|20.2
23.0:58.5|20.3 1:59.1|20.5 2:59.7|20.6 3:60.3|20.8 4:60.8|21.0 5:61.4|21.1 6:62.0|21.3 7:62.6|21.4 8:63.2|21.6 9:63.8|21.7 **24.0**:64.4|21.9 1:65.0|22.0
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4:73.1|24.0 5:73.8|24.1 6:74.4|24.3 7:75.0|24.4 8:75.7|24.6 9:76.3|24.7 **26.0**:77.0|24.8 1:77.7|25.0 2:78.3|25.1 3:79.0|25.3 4:79.6|25.4 5:80.3|25.6
6:81.0|25.7 7:81.6|25.8 8:82.3|26.0 9:83.0|26.1 **27.0**:83.7|26.2 1:84.3|26.4 2:85.0|26.5 3:85.7|26.7 4:86.4|26.8 5:87.1|26.9 6:87.8|27.1 7:88.5|27.2
8:89.2|27.3 9:89.9|27.5 **28.0**:90.6|27.6 1:91.3|27.7 2:92.0|27.9 3:92.7|28.0 4:93.4|28.1 5:94.1|28.3 6:94.9|28.4
29.4 11:8.5|-2.1-13.7 9:5.5|-12.9 **12.0**:5.9|-12.0 1:6.3|-11.2 2:6.7|-10.5 3:7.1|-9.8 4:7.5|-9.1 5:7.9|-8.5 6:8.3|-7.8 7:8.7|-7.2 8:9.1|-6.6 9:9.5|-6.1
13.0:9.9|-5.5 1:10.3|-5.0 2:10.7|-4.5 3:11.1|-4.0 4:11.5|-3.5 5:11.9|-3.1 6:12.3|-2.6 7:12.7|-2.2 8:13.1|-1.8 9:13.5|-1.3 **14.0**:13.9|-0.9 1:14.3|-0.5
2:14.7|-0.1 3:15.2|0.2 4:15.6|0.6 5:16.0|1.0 6:16.4|1.3 7:16.8|1.7 8:17.3|2.0 9:17.7|2.4 **15.0**:18.1|2.7 1:18.5|3.0 2:19.0|3.4 3:19.4|3.7 4:19.8|4.0
5:20.3|4.3 6:20.7|4.6 7:21.2|4.9 8:21.6|5.2 9:22.0|5.5 **16.0**:22.5|5.8 1:22.9|6.1 2:23.4|6.4 3:23.8|6.6 4:24.3|6.9 5:24.7|7.2 6:25.2|7.4 7:25.6|7.7 8:26.1|8.0
9:26.5|8.2 **17.0**:27.0|8.5 1:27.5|8.7 2:27.9|9.0 3:28.4|9.2 4:28.9|9.4 5:29.3|9.7 6:29.8|9.9 7:30.3|10.2 8:30.7|10.4 9:31.2|10.6 **18.0**:31.7|10.8 1:32.2|11.1
2:32.7|11.3 3:33.1|11.5 4:33.6|11.7 5:34.1|12.0 6:34.6|12.2 7:35.1|12.4 8:35.6|12.6 9:36.1|12.8 **19.0**:36.6|13.0 1:37.1|13.2 2:37.6|13.4 3:38.1|13.6
4:38.6|13.8 5:39.1|14.0 6:39.6|14.2 7:40.1|14.4 8:40.6|14.6 9:41.1|14.8 **20.0**:41.6|15.0 1:42.1|15.2 2:42.7|15.4 3:43.2|15.6 4:43.7|15.8 5:44.2|16.0
6:44.8|16.1 7:45.3|16.3 8:45.8|16.5 9:46.3|16.7 **21.0**:46.9|16.9 1:47.4|17.1 2:48.0|17.3 3:48.5|17.4 4:49.0|17.6 5:49.6|17.8 6:50.1|17.9 7:50.7|18.1
8:51.2|18.3 9:51.8|18.5 **22.0**:52.3|18.6 1:52.9|18.8 2:53.5|19.0 3:54.0|19.1 4:54.6|19.3 5:55.1|19.5 6:55.7|19.6 7:56.3|19.8 8:56.9|20.0 9:57.4|20.1
23.0:58.0|20.3 1:58.6|20.4 2:59.2|20.6 3:59.7|20.8 4:60.3|20.9 5:60.9|21.1 6:61.5|21.2 7:62.1|21.4 8:62.7|21.5 9:63.3|21.7 **24.0**:63.9|21.9 1:64.5|22.0
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4:72.5|23.9 5:73.2|24.1 6:73.8|24.2 7:74.5|24.4 8:75.1|24.5 9:75.7|24.7 **26.0**:76.4|24.8 1:77.0|25.0 2:77.7|25.1 3:78.3|25.2 4:79.0|25.4 5:79.7|25.5
6:80.3|25.7 7:81.0|25.8 8:81.7|25.9 9:82.3|26.1 **27.0**:83.0|26.2 1:83.7|26.3 2:84.4|26.5 3:85.0|26.6 4:85.7|26.8 5:86.4|26.9 6:87.1|27.0 7:87.8|27.2
8:88.5|27.3 9:89.2|27.4 **28.0**:89.9|27.6 1:90.6|27.7 2:91.3|27.8 3:92.0|28.0 4:92.7|28.1 5:93.4|28.2 6:94.2|28.4 7:94.9|28.5
29.5 11:9.5|-4.1-13.2 **12.0**:5.7|-12.4 1:6.1|-11.6 2:6.5|-10.8 3:6.9|-10.1 4:7.3|-9.4 5:7.7|-8.7 6:8.1|-8.1 7:8.5|-7.5 8:8.8|-6.9 9:9.2|-6.3 **13.0**:9.6|-5.8
1:10.0|-5.2 2:10.4|-4.7 3:10.8|-4.2 4:11.2|-3.7 5:11.6|-3.3 6:12.0|-2.8 7:12.4|-2.4 8:12.9|-1.9 9:13.3|-1.5 **14.0**:13.7|-1.1 1:14.1|-0.7 2:14.5|-0.3 3:14.9|0.1
4:15.3|0.5 5:15.7|0.8 6:16.2|1.1 7:16.6|1.4 8:17.0|1.7 9:17.4|2.0 **15.0**:17.9|2.3 1:18.3|2.6 2:18.7|2.9 3:19.1|3.2 4:19.5|3.5 5:20.0|3.8 6:20.4|4.1 7:20.9|4.4 8:21.4|4.7
8:21.9|5.0 9:22.5|5.3 **16.0**:22.2|5.7 1:22.6|6.0 2:23.1|6.2 3:23.5|6.5 4:23.9|6.8 5:24.4|7.1 6:24.9|7.3 7:25.3|7.6 8:25.8|7.9 9:26.2|8.1 **17.0**:26.7|8.4
1:27.1|8.6 2:27.6|8.9 3:28.1|9.1 4:28.5|9.4 5:29.0|9.6 6:29.5|9.8 7:29.9|10.1 8:30.4|10.3 9:30.9|10.5 **18.0**:31.4|10.8 1:31.8|11.0 2:32.3|11.2 3:32.8|11.4
4:33.3|11.7 5:33.8|11.9 6:34.2|12.1 7:34.7|12.3 8:35.2|12.5 9:35.7|12.7 **19.0**:36.2|12.9 1:36.7|13.2 2:37.2|13.4 3:37.7|13.6 4:38.2|13.8 5:38.7|14.0
6:39.2|14.2 7:39.7|14.4 8:40.2|14.6 9:40.7|14.8 **20.0**:41.2|15.0 1:41.7|15.1 2:42.2|15.3 3:42.7|15.4 4:43.2|15.5 5:43.8|15.7 6:44.3|15.9 7:44.9|16.1
8:45.4|16.5 9:45.9|16.6 **21.0**:46.4|16.8 1:47.0|17.0 2:47.5|17.2 3:48.1|17.4 4:48.6|17.5 5:49.1|17.7 6:49.7|17.9 7:50.2|18.1 8:50.8|18.2 9:51.3|18.4
22.0:51.9|18.6 1:52.4|18.7 2:53.0|18.9 3:53.5|19.1 4:54.1|19.2 5:54.7|19.4 6:55.2|19.6 7:55.8|19.7 8:56.4|19.9 9:56.9|20.1 **23.0**:57.5|20.2 1:58.1|20.4
2:58.7|20.6 3:59.2|20.7 4:59.8|20.9 5:60.4|21.0 6:61.0|21.2 7:61.6|21.3 8:62.2|21.5 9:62.8|21.7 **24.0**:63.4|21.8 1:64.0|22.0 2:64.6|22.1 3:65.2|22.3
4:65.8|22.4 5:66.4|22.6 6:67.0|22.7 7:67.6|22.9 8:68.2|23.0 9:68.8|23.2 **25.0**:69.5|23.3 1:70.1|23.5 2:70.7|23.6 3:71.3|23.8 4:72.0|23.9 5:72.6|24.1
6:73.2|24.2 7:73.9|24.3 8:74.5|24.5 9:75.1|24.6 **26.0**:75.8|24.8 1:76.4|24.9 2:77.1|25.1 3:77.7|25.2 4:78.4|25.3 5:79.0|25.5 6:79.7|25.6 7:80.4|25.8
8:81.0|25.9 9:81.7|26.0 **27.0**:81.4|26.2 1:83.0|26.3 2:83.7|26.5 3:84.4|26.6 4:85.1|26.7 5:85.8|26.9 6:86.4|27.0 7:87.1|27.1 8:87.8|27.3 9:88.5|27.4
28.0:89.2|27.5 1:89.9|27.7 2:90.6|27.8 3:91.3|27.9 4:92.0|28.1 5:92.7|28.2 6:93.5|28.3 7:94.2|28.5 8:94.9|28.6
29.6 11:9.5|-2.1-13.6 **12.0**:5.5|-12.7 1:5.9|-11.9 2:6.3|-11.1 3:6.7|-10.4 4:7.1|-9.7 5:7.5|-9.0 6:7.9|-8.3 7:8.2|-7.7 8:8.6|-7.1 9:9.0|-6.5 **13.0**:9.4|-6.0
1:9.8|-5.4 2:10.2|-4.9 3:10.6|-4.4 4:11.0|-3.9 5:11.4|-3.5 6:11.8|-3.0 7:12.2|-2.5 8:12.6|-2.1 9:13.0|-1.7 **14.0**:13.4|-1.3 1:13.8|-0.8 2:14.3|-0.4 3:14.7|-0.1
4:15.1|0.3 5:15.5|0.7 6:15.9|1.1 7:16.3|1.4 8:16.7|1.8 9:17.2|2.1 **15.0**:17.6|2.5 1:18.0|2.8 2:18.4|3.1 3:18.9|3.5 4:19.3|3.8 5:19.7|4.1 6:20.2|4.4 7:20.6|4.7
8:21.0|5.0 9:21.5|5.3 **16.0**:21.9|5.6 1:22.3|5.9 2:22.8|6.1 3:23.2|6.4 4:23.7

2:27.0	8.7	3:27.4	8.9	4:27.9	9.2	5:28.3	9.4	6:28.8	9.7	7:29.3	9.9	8:29.7	10.2	9:30.2	10.4	18.0 :30.7	10.6	1:31.1	10.8	2:31.6	11.1	3:32.1	11.3	4:32.6	11.5
5:33.0	11.7	6:33.5	12.0	7:34.0	12.2	8:34.5	12.4	9:35.0	12.6	19.0 :35.5	12.8	1:36.0	13.0	2:36.4	13.2	3:36.9	13.4	4:37.4	13.6	5:37.9	13.8	6:38.4	14.0	7:38.9	14.2
8:39.4	14.2	8:39.4	14.4	9:39.9	14.6	20.0 :40.4	14.8	1:40.9	15.0	2:41.5	15.2	3:42.0	15.4	4:42.5	15.6	5:43.0	15.8	6:43.5	16.0	7:44.0	16.2	8:44.5	16.3	9:45.1	16.5
16.5	21.0	45.6	16.7	1:46.1	16.9	2:46.7	17.1	3:47.2	17.2	4:47.7	17.4	5:48.3	17.6	6:48.8	17.8	7:49.3	18.0	8:49.9	18.1	9:50.4	18.3	22.0 :51.0	18.5	1:51.5	18.6
2:52.1	18.8	3:52.6	19.0	4:53.2	19.1	5:53.7	19.3	6:54.3	19.5	7:54.8	19.6	8:55.4	19.8	9:56.0	20.0	23.0 :56.5	20.1	1:57.1	20.3	2:57.7	20.5	3:58.2	20.6	4:58.8	20.8
5:59.4	20.8	6:59.4	20.9	7:60.0	21.1	8:60.6	21.3	9:61.2	21.4	10:61.7	21.6	24.0 :62.3	21.7	1:62.9	21.9	2:63.5	22.0	3:64.1	22.2	4:64.7	22.3	5:65.3	22.5	6:65.9	22.6
7:66.5	22.6	8:66.5	22.8	9:67.1	22.9	10:67.7	23.1	25.0 :68.3	23.2	1:69.0	23.4	2:69.6	23.5	3:70.2	23.7	4:70.8	23.8	5:71.4	24.0	6:72.1	24.1	7:72.7	24.3	8:73.3	24.4
9:74.0	24.4	10:74.0	24.6	26.0 :74.6	24.7	1:75.2	24.8	2:75.9	25.0	3:76.5	25.1	4:77.2	25.3	5:77.8	25.4	6:78.5	25.6	7:79.1	25.7	8:79.8	25.8	9:80.4	26.0	10:81.1	26.1
1:81.1	26.2	2:81.8	26.4	3:82.5	26.5	4:83.1	26.6	5:83.8	26.8	6:84.5	26.9	7:85.2	27.0	8:85.8	27.1	9:86.5	27.2	10:87.2	27.3	28.0 :87.9	27.5	1:88.6	27.6	2:89.3	27.7
3:90.0	27.9	4:90.6	28.0	5:91.4	28.1	6:92.1	28.3	7:92.8	28.4	8:93.5	28.5	9:94.2	28.7	29.0 :94.9	28.8	1:95.6	28.9	2:96.3	29.0	3:97.0	29.1	4:97.7	29.2	5:98.4	29.3
6:99.1	29.5	7:100.0	29.6	8:100.9	29.7	9:101.8	29.8	10:102.7	29.9	11:103.6	30.0	12:104.5	30.1	13:105.4	30.2	14:106.3	30.3	15:107.2	30.4	16:108.1	30.5	17:109.0	30.6	18:109.9	30.7
19:110.8	30.8	20:111.7	30.9	21:112.6	31.0	22:113.5	31.1	23:114.4	31.2	24:115.3	31.3	25:116.2	31.4	26:117.1	31.5	27:118.0	31.6	28:118.9	31.7	29:119.8	31.8	30:120.7	31.9	31:121.6	32.0
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45:134.2	33.4	46:135.1	33.5	47:136.0	33.6	48:136.9	33.7	49:137.8	33.8	50:138.7	33.9	51:139.6	34.0	52:140.5	34.1	53:141.4	34.2	54:142.3	34.3	55:143.2	34.4	56:144.1	34.5	57:145.0	34.6
58:145.9	34.7	59:146.8	34.8	60:147.7	34.9	61:148.6	35.0	62:149.5	35.1	63:150.4	35.2	64:151.3	35.3	65:152.2	35.4	66:153.1	35.5	67:154.0	35.6	68:154.9	35.7	69:155.8	35.8	70:156.7	35.9
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84:169.3	37.3	85:170.2	37.4	86:171.1	37.5	87:172.0	37.6	88:172.9	37.7	89:173.8	37.8	90:174.7	37.9	91:175.6	38.0	92:176.5	38.1	93:177.4	38.2	94:178.3	38.3	95:179.2	38.4	96:180.1	38.5
97:181.0	38.6	98:181.9	38.7	99:182.8	38.8	100:183.7	38.9	101:184.6	39.0	102:185.5	39.1	103:186.4	39.2	104:187.3	39.3	105:188.2	39.4	106:189.1	39.5	107:190.0	39.6	108:190.9	39.7	109:191.8	39.8
110:192.7	39.9	111:193.6	40.0	112:194.5	40.1	113:195.4	40.2	114:196.3	40.3	115:197.2	40.4	116:198.1	40.5	117:199.0	40.6	118:199.9	40.7	119:200.8	40.8	120:201.7	40.9	121:202.6	41.0	122:203.5	41.1
123:204.4	41.2	124:205.3	41.3	125:206.2	41.4	126:207.1	41.5	127:208.0	41.6	128:208.9	41.7	129:209.8	41.8	130:210.7	41.9	131:211.6	42.0	132:212.5	42.1	133:213.4	42.2	134:214.3	42.3	135:215.2	42.4
136:216.1	42.5	137:217.0	42.6	138:217.9	42.7	139:218.8	42.8	140:219.7	42.9	141:220.6	43.0	142:221.5	43.1	143:222.4	43.2	144:223.3	43.3	145:224.2	43.4	146:225.1	43.5	147:226.0	43.6	148:226.9	43.7
149:227.8	43.8	150:228.7	43.9	151:229.6	44.0	152:230.5	44.1	153:231.4	44.2	154:232.3	44.3	155:233.2	44.4	156:234.1	44.5	157:235.0	44.6	158:235.9	44.7	159:236.8	44.8	160:237.7	44.9	161:238.6	45.0
162:239.5	45.1	163:240.4	45.2	164:241.3	45.3	165:242.2	45.4	166:243.1	45.5	167:244.0	45.6	168:244.9	45.7	169:245.8	45.8	170:246.7	45.9	171:247.6	46.0	172:248.5	46.1	173:249.4	46.2	174:250.3	46.3
175:251.2	46.4	176:252.1	46.5	177:253.0	46.6	178:253.9	46.7	179:254.8	46.8	180:255.7	46.9	181:256.6	47.0	182:257.5	47.1	183:258.4	47.2	184:259.3	47.3	185:260.2	47.4	186:261.1	47.5	187:262.0	47.6
188:262.9	47.7	189:263.8	47.8	190:264.7	47.9	191:265.6	48.0	192:266.5	48.1	193:267.4	48.2	194:268.3	48.3	195:269.2	48.4	196:270.1	48.5	197:271.0	48.6	198:271.9	48.7	199:272.8	48.8	200:273.7	48.9
201:274.6	48.9	202:275.5	49.0	203:276.4	49.1	204:277.3	49.2	205:278.2	49.3	206:279.1	49.4	207:280.0	49.5	208:280.9	49.6	209:281.8	49.7	210:282.7	49.8	211:283.6	49.9	212:284.5	50.0	213:285.4	50.1
214:286.3	50.2	215:287.2	50.3	216:288.1	50.4	217:289.0	50.5	218:289.9	50.6	219:290.8	50.7	220:291.7	50.8	221:292.6	50.9	222:293.5	51.0	223:294.4	51.1	224:295.3	51.2	225:296.2	51.3	226:297.1	51.4
227:298.0	51.5	228:298.9	51.6	229:299.8	51.7	230:300.7	51.8	231:301.6	51.9	232:302.5	52.0	233:303.4	52.1	234:304.3	52.2	235:305.2	52.3	236:306.1	52.4	237:307.0	52.5	238:307.9	52.6	239:308.8	52.7
240:309.7	52.8	241:310.6	52.9	242:311.5	53.0	243:312.4	53.1	244:313.3	53.2	245:314.2	53.3	246:315.1	53.4	247:316.0	53.5	248:316.9	53.6	249:317.8	53.7	250:318.7	53.8	251:319.6	53.9	252:320.5	54.0
253:321.4	54.1	254:322.3	54.2	255:323.2	54.3	256:324.1	54.4	257:325.0	54.5	258:325.9	54.6	259:326.8	54.7	260:327.7	54.8	261:328.6	54.9	262:329.5	55.0	263:330.4	55.1	264:331.3	55.2	265:332.2	55.3
266:333.1	55.4	267:334.0	55.5	268:334.9	55.6	269:335.8	55.7	270:336.7	55.8	271:337.6	55.9	272:338.5	56.0	273:339.4	56.1	274:340.3	56.2	275:341.2	56.3	276:342.1	56.4	277:343.0	56.5	278:343.9	56.6
279:344.8	56.7	280:345.7	56.8	281:346.6	56.9	282:347.5	57.0	283:348.4	57.1	284:349.3	57.2	285:350.2	57.3	286:351.1	57.4	287:352.0	57.5	288:352.9	57.6	289:353.8	57.7	290:354.7	57.8	291:355.6	57.9
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318:380.0	60.6	319:380.9	60.7	320:381.8	60.8	321:382.7	60.9	322:383.6	61.0	323:384.5	61.1	324:385.4	61.2	325:386.3	61.3	326:387.2	61.4	327:388.1	61.5	328:389.0	61.6	329:389.9	61.7	330:390.8	61.8
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344:403.4	63.2	345:404.3	63.3	346:405.2	63.4	347:406.1	63.5	348:407.0	63.6	349:407.9	63.7	350:408.8	63.8	351:409.7	63.9	352:410.6	64.0	353:411.5	64.1	354:412.4	64.2	355:413.3	64.3	356:414.2	64.4
357:415.2	64.5	358:416.1	64.6	359:417.0	64.7	360:417.9	64.8	361:418.8	64.9	362:419.7	65.0	363:420.6	65.1	364:421.5	65.2	365:422.4	65.3	366:423.3	65.4	367:424.2	65.5	368:425.1	65.6	369:426.0	65.7
370:427.0	65.8	371:427.9	65.9	372:428.8	66.0	373:429.7	66.1	374:430.6	66.2	375:431.5	66.3	376:432.4	66.4	377:433.3	66.5	378:434.2	66.6	379:435.1	66.7	380:436.0	66.8	381:436.9	66.9	382:437.8	67.0
383:438.7	67.1	384:439.6	67.2	385:440.5	67.3	386:441.4	67.4	387:442.3	67.5	388:443.2	67.6	389:444.1	67.7	390:445.0	67.8	391:445.9	67.9	392:446.8	68.0	393:447.7	68.1	394:448.6	68.2	395:449.5	68.3
396:451.4	68.5	397:452.3	68.6	398:453.2	68.7	399:454.1	68.8	400:455.0	68.9	401:455.9	69.0	402:456.8	69.1	403:457.7	69.2	404:458.6	69.3	405:459.5	69.4	406:460.4	69.5	407:461.3	69.6	408:462.2	69.7
409:464.0	69.8	410:464.9	69.9	411:465.8	70.0	412:466.7	70.1	413:467.6	70.2	414:468.5	70.3	415:469.4	70.4	416:470.3											

6:10.1|-4.5 7:10.4|-4.0 8:10.8|-3.5 9:11.2|-3.1 **14.0**:11.6|-2.6 1:12.0|-2.2 2:12.4|-1.7 3:12.8|-1.3 4:13.2|-0.9 5:13.6|-0.5 6:14.0|-0.1 7:14.4|0.3 8:14.8|0.7 9:15.2|1.0 **15.0**:15.6|1.4 1:16.0|1.8 2:16.4|2.1 3:16.8|2.5 4:17.2|2.8 5:17.6|3.1 6:18.0|3.5 7:18.4|3.8 8:18.9|4.1 9:19.3|4.4 **16.0**:19.7|4.7 1:20.1|5.0 2:20.5|5.3 3:21.0|5.6 4:21.4|5.9 5:21.8|6.2 6:22.2|6.5 7:22.7|6.7 8:23.1|7.0 9:23.5|7.3 **17.0**:24.0|7.5 1:24.4|7.8 2:24.8|8.1 3:25.3|8.3 4:25.7|8.6 5:26.2|8.8 6:26.6|9.1 7:27.0|9.3 8:27.5|9.6 9:27.9|9.8 **18.0**:28.4|10.1 1:28.8|10.3 2:29.3|10.5 3:29.7|10.8 4:30.2|11.0 5:30.7|11.2 6:31.1|11.4 7:31.6|11.6 8:32.1|11.9 9:32.5|12.1 **19.0**:33.0|12.3 1:33.5|12.5 2:33.9|12.7 3:34.4|13.0 4:34.9|13.2 5:35.4|13.4 6:35.8|13.6 7:36.3|13.8 8:36.8|14.0 9:37.3|14.2 **20.0**:37.8|14.4 1:38.2|14.6 2:38.7|14.8 3:39.2|15.0 4:39.7|15.2 5:40.2|15.4 6:40.7|15.6 7:41.2|15.8 8:41.7|15.9 9:42.2|16.1 **21.0**:42.7|16.3 1:43.2|16.5 2:43.7|16.7 3:44.2|16.9 4:44.8|17.0 5:45.3|17.2 6:45.8|17.4 7:46.3|17.6 8:46.8|17.8 9:47.3|17.9 **22.0**:47.9|18.1 1:48.4|18.3 2:48.9|18.5 3:49.5|18.6 4:50.0|18.8 5:50.5|19.0 6:51.1|19.1 7:51.6|19.3 8:52.1|19.5 9:52.7|19.6 **23.0**:53.2|19.8 1:53.8|20.0 2:54.3|20.1 3:54.9|20.3 4:55.4|20.5 5:56.0|20.6 6:56.5|20.8 7:57.1|20.9 8:57.6|21.1 9:58.2|21.3 **24.0**:58.8|21.4 1:59.3|21.6 2:59.9|21.7 3:60.5|21.9 4:61.1|22.0 5:61.6|22.2 6:62.2|22.4 7:62.8|22.5 8:63.4|22.7 9:64.0|22.8 **25.0**:64.6|23.0 1:65.1|23.1 2:65.7|23.3 3:66.3|23.4 4:66.9|23.6 5:67.5|23.7 6:68.1|23.9 7:68.7|24.0 8:69.3|24.2 9:70.0|24.3 **26.0**:70.6|24.4 1:71.2|24.6 2:71.8|24.7 3:72.4|24.9 4:73.0|25.0 5:73.7|25.2 6:74.3|25.3 7:74.9|25.4 8:75.5|25.6 9:76.2|25.7 **27.0**:76.8|25.9 1:77.5|26.0 2:78.1|26.2 3:78.7|26.3 4:79.4|26.4 5:80.0|26.6 6:80.7|26.7 7:81.3|26.8 8:82.0|27.0 9:82.7|27.1 **28.0**:83.3|27.3 1:84.0|27.4 2:84.6|27.5 3:85.3|27.7 4:86.0|27.8 5:86.7|27.9 6:87.3|28.1 7:88.0|28.2 8:88.7|28.3 9:89.4|28.5 **29.0**:90.1|28.6 1:90.8|28.7 2:91.5|28.9 3:92.2|29.0 4:92.9|29.1 5:93.6|29.2 6:94.3|29.4 7:95.0|29.5

30.5:12.4:5.4|-12.5 5:5.7|-11.7 6:6.1|-10.9 7:6.5|-10.2 8:6.8|-9.5 9:7.2|-8.8 **13.0**:7.6|-8.1 1:7.9|-7.5 2:8.3|-6.9 3:8.7|-6.3 4:9.1|-5.8 5:9.5|-5.3 6:9.8|-4.7 7:10.2|-4.2 8:10.6|-3.7 9:11.0|-3.3 **14.0**:11.4|-2.8 1:11.8|-2.3 2:12.2|-1.9 3:12.6|-1.5 4:12.9|-1.1 5:13.3|-0.6 6:13.7|-0.2 7:14.1|0.1 8:14.5|0.5 9:14.9|0.9 **15.0**:15.3|1.3 1:15.7|1.6 2:16.1|2.0 3:16.5|2.3 4:16.9|2.7 5:17.4|3.0 6:17.8|3.3 7:18.2|3.7 8:18.6|4.0 9:19.0|4.3 **16.0**:19.4|4.6 1:19.8|4.9 2:20.3|5.2 3:20.7|5.5 4:21.1|5.8 5:21.5|6.1 6:22.0|6.4 7:22.4|6.6 8:22.8|6.9 9:23.2|7.2 **17.0**:23.7|7.5 1:24.1|7.7 2:24.5|8.0 3:25.0|8.2 4:25.4|8.5 5:25.9|8.7 6:26.3|9.0 7:26.7|9.2 8:27.1|9.5 9:27.6|9.7 **18.0**:28.1|10.0 1:28.5|10.2 2:29.0|10.4 3:29.6|10.8 4:30.2|11.0 5:30.7|11.3 6:31.3|11.5 7:31.9|11.8 8:32.5|12.1 9:33.1|12.3 1:33.6|12.5 2:34.1|12.7 3:34.6|12.9 4:35.1|13.1 5:35.6|13.3 6:36.1|13.5 7:36.6|13.7 8:37.1|13.9 9:37.6|14.1 **20.0**:37.4|14.3 1:37.9|14.5 2:38.4|14.7 3:38.8|14.9 4:39.3|15.1 5:39.8|15.3 6:40.3|15.5 7:40.8|15.7 8:41.3|15.9 9:41.8|16.1 **21.0**:42.3|16.3 1:42.8|16.4 2:43.3|16.6 3:43.8|16.8 4:44.3|17.0 5:44.9|17.2 6:45.4|17.4 7:45.9|17.5 8:46.4|17.7 9:46.9|17.9 **22.0**:47.4|18.1 1:48.0|18.2 2:48.5|18.4 3:49.0|18.6 4:49.5|18.8 5:50.1|18.9 6:50.6|19.1 7:51.1|19.3 8:51.7|19.4 9:52.2|19.6 **23.0**:52.8|19.8 1:53.3|19.9 2:53.8|20.1 3:54.4|20.3 4:54.9|20.4 5:55.5|20.6 6:56.1|20.7 7:56.6|20.8 8:57.2|21.1 9:57.7|21.2 **24.0**:58.3|21.4 1:58.9|21.5 2:59.4|21.7 3:60.0|21.9 4:60.6|22.0 5:61.1|22.2 6:61.7|22.3 7:62.3|22.5 8:62.9|22.6 9:63.5|22.8 **25.0**:64.0|22.9 1:64.6|23.1 2:65.2|23.2 3:65.8|23.4 4:66.4|23.5 5:67.0|23.7 6:67.6|23.8 7:68.2|24.0 8:68.8|24.1 9:69.4|24.3 **26.0**:70.0|24.4 1:70.6|24.6 2:71.2|24.7 3:71.9|24.8 4:72.5|25.0 5:73.1|25.1 6:73.7|25.3 7:74.3|25.4 8:75.0|25.6 9:75.6|25.7 **27.0**:76.2|25.8 1:76.9|26.0 2:77.5|26.1 3:78.1|26.3 4:78.8|26.4 5:79.4|26.5 6:80.0|26.7 7:80.7|26.8 8:81.4|26.9 9:82.0|27.1 **28.0**:82.7|27.2 1:83.3|27.4 2:84.0|27.5 3:84.7|27.6 4:85.3|27.8 5:86.0|27.9 6:86.7|28.0 7:87.4|28.2 8:88.0|28.3 9:88.7|28.4 **29.0**:89.4|28.6 1:90.1|28.7 2:90.8|28.8 3:91.5|29.0 4:92.2|29.1 5:92.9|29.2 6:93.6|29.3 7:94.3|29.5 8:95.0|29.6

30.6:12.4:5.2|-12.9 5:5.5|-12.0 6:5.9|-11.2 7:6.3|-10.5 8:6.6|-9.8 9:7.0|-9.1 **13.0**:7.4|-8.4 1:7.8|-7.8 2:8.1|-7.2 3:8.5|-6.6 4:8.9|-6.0 5:9.3|-5.5 6:9.6|-4.9 7:10.0|-4.4 8:10.4|-3.9 9:10.8|-3.4 **14.0**:11.2|-3.0 1:11.6|-2.5 2:11.9|-2.1 3:12.3|-1.6 4:12.7|-1.2 5:13.1|-0.8 6:13.5|-0.4 7:13.9|-0.0 8:14.3|0.4 9:14.7|0.8 **15.0**:15.1|1.1 1:15.5|1.5 2:15.9|1.8 3:16.3|2.2 4:16.7|2.5 5:17.1|2.9 6:17.5|3.2 7:17.9|3.5 8:18.3|3.9 9:18.7|4.2 **16.0**:19.2|4.5 1:19.6|4.8 2:20.0|5.1 3:20.4|5.4 4:20.8|5.7 5:21.3|6.0 6:21.7|6.3 7:22.1|6.5 8:22.5|6.8 9:23.0|7.1 **17.0**:23.4|7.4 1:23.8|7.6 2:24.2|7.9 3:24.7|8.1 4:25.1|8.4 5:25.6|8.7 6:26.0|8.9 7:26.4|9.2 8:26.9|9.4 9:27.3|9.7 **18.0**:27.8|9.9 1:28.2|10.1 2:28.7|10.4 3:29.1|10.6 4:29.6|10.8 5:30.0|11.1 6:30.5|11.3 7:30.9|11.5 8:31.4|11.7 9:31.8|12.0 **19.0**:32.3|12.2 1:32.8|12.4 2:33.2|12.6 3:33.7|12.8 4:34.2|13.0 5:34.6|13.2 6:35.1|13.4 7:35.6|13.7 8:36.1|13.9 9:36.5|14.1 **20.0**:37.0|14.3 1:37.5|14.5 2:38.0|14.7 3:38.5|14.9 4:39.0|15.1 5:39.5|15.2 6:39.9|15.4 7:40.4|15.6 8:40.9|15.8 9:41.4|16.0 **21.0**:41.9|16.2 1:42.4|16.4 2:42.9|16.6 3:43.4|16.8 4:43.9|16.9 5:44.4|17.1 6:45.0|17.3 7:45.5|17.5 8:46.0|17.7 9:46.5|17.8 **22.0**:47.0|18.0 1:47.5|18.2 2:48.1|18.4 3:48.6|18.5 4:49.1|18.7 5:49.6|18.9 6:50.2|19.0 7:50.7|19.2 8:51.2|19.4 9:51.8|19.6 **23.0**:52.3|19.7 1:52.8|19.9 2:53.4|20.0 3:53.9|20.2 4:54.5|20.4 5:55.0|20.5 6:55.6|20.7 7:56.1|20.9 8:56.7|21.0 9:57.2|21.2 **24.0**:57.8|21.3 1:58.4|21.5 2:58.9|21.7 3:59.5|21.8 4:60.1|22.0 5:60.6|22.1 6:61.2|22.3 7:61.8|22.4 8:62.4|22.6 9:62.9|22.7 **25.0**:63.5|22.9 1:64.1|23.0 2:64.7|23.2 3:65.3|23.3 4:65.9|23.5 5:66.5|23.6 6:67.1|23.8 7:67.7|23.9 8:68.3|24.1 9:68.9|24.2 **26.0**:69.5|24.4 1:70.1|24.5 2:70.7|24.7 3:71.3|24.8 4:71.9|25.0 5:72.5|25.1 6:73.1|25.2 7:73.8|25.4 8:74.4|25.5 9:75.0|25.7 **27.0**:75.6|25.8 1:76.3|25.9 2:76.9|26.1 3:77.5|26.2 4:78.1|26.3 5:78.8|26.5 6:79.4|26.6 7:80.0|26.8 8:80.8|26.9 9:81.4|27.0 **28.0**:82.1|27.2 1:82.7|27.3 2:83.4|27.4 3:84.0|27.5 4:84.7|27.6 5:85.3|27.8 6:86.0|28.0 7:86.7|28.1 8:87.4|28.2 9:88.1|28.4 **29.0**:88.7|28.5 1:89.4|28.7 2:90.1|28.8 3:90.8|28.9 4:91.5|29.0 5:92.2|29.1 6:92.9|29.2 7:93.6|29.3 8:94.3|29.5 9:95.0|29.7

30.7:12.5:5.4|-12.4 6:5.7|-11.6 7:6.1|-10.8 8:6.4|-10.1 9:6.8|-9.3 **13.0**:7.2|-8.7 1:7.6|-8.0 2:7.9|-7.4 3:8.3|-6.8 4:8.7|-6.2 5:9.1|-5.7 6:9.4|-5.1 7:9.8|-4.6 8:10.2|-4.1 9:10.6|-3.6 **14.0**:11.0|-3.2 1:11.3|-2.7 2:11.7|-2.2 3:12.1|-1.8 4:12.5|-1.4 5:12.9|-1.0 6:13.3|-0.6 7:13.7|-0.2 8:14.1|0.2 9:14.5|0.6 **15.0**:14.9|1.0 1:15.3|1.4 2:15.7|1.7 3:16.1|2.1 4:16.5|2.4 5:16.9|2.8 6:17.3|3.1 7:17.7|3.4 8:18.1|3.7 9:18.5|4.1 **16.0**:18.9|4.4 1:19.3|4.7 2:19.7|5.0 3:20.1|5.3 4:20.6|5.6 5:21.0|5.9 6:21.4|6.2 7:21.8|6.4 8:22.2|6.7 9:22.7|7.0 **17.0**:23.1|7.3 1:23.5|7.5 2:24.0|7.8 3:24.4|8.1 4:24.8|8.3 5:25.3|8.6 6:25.7|8.8 7:26.1|9.1 8:26.6|9.3 9:27.0|9.6 **18.0**:27.5|9.8 1:27.9|10.1 2:28.3|10.3 3:28.8|10.5 4:29.2|10.8 5:29.7|11.0 6:30.1|11.2 7:30.6|11.4 8:31.1|11.7 9:31.5|11.9 **19.0**:32.0|12.1 1:32.4|12.3 2:32.9|12.5 3:33.4|12.8 4:33.8|13.0 5:34.3|13.2 6:34.8|13.4 7:35.2|13.6 8:35.7|13.8 9:36.2|14.0 **20.0**:36.7|14.2 1:37.1|14.4 2:37.6|14.6 3:38.1|14.8 4:38.6|15.0 5:39.1|15.2 6:39.6|15.4 7:40.1|15.6 8:40.5|15.8 9:41.0|16.0 **21.0**:41.5|16.1 1:42.0|16.3 2:42.5|16.5 3:43.0|16.7 4:43.5|16.9 5:44.0|17.1 6:44.5|17.2 7:45.1|17.4 8:45.6|17.6 9:46.1|17.8 **22.0**:46.6|18.0 1:47.1|18.1 2:47.6|18.3 3:48.2|18.5 4:48.7|18.7 5:49.2|18.9 6:49.7|19.0 7:50.3|19.2 8:50.8|19.3 9:51.3|19.5 **23.0**:51.9|19.7 1:52.4|19.8 2:52.9|20.0 3:53.5|20.2 4:54.0|20.3 5:54.6|20.5 6:55.1|20.7 7:55.7|20.8 8:56.2|21.0 9:56.8|21.1 **24.0**:57.3|21.3 1:57.9|21.5 2:58.4|21.6 3:59.0|21.8 4:59.6|21.9 5:60.1|22.1 6:60.7|22.2 7:61.3|22.4 8:61.8|22.5 9:62.4|22.7 **25.0**:63.0|22.8 1:63.6|23.0 2:64.2|23.1 3:64.8|23.3 4:65.3|23.4 5:65.9|23.6 6:66.5|23.7 7:67.1|23.8 8:67.7|24.0 9:68.3|24.1 **26.0**:68.9|24.2 1:69.5|24.3 2:70.1|24.4 3:70.7|24.8 4:71.3|24.9 5:72.0|25.1 6:72.6|25.2 7:73.2|25.3 8:73.8|25.5 9:74.4|25.6 **27.0**:75.1|25.8 1:75.7|25.9 2:76.3|26.0 3:76.9|26.2 4:77.5|26.3 5:78.1|26.4 6:78.7|26.6 7:79.3|26.7 8:80.0|26.9 9:80.8|27.0 **28.0**:81.4|27.2 1:82.1|27.3 2:82.7|27.4 3:83.4|27.6 4:84.1|27.7 5:84.7|27.8 6:85.4|28.0 7:86.1|28.1 8:86.7|28.2 9:87.4|28.4 **29.0**:88.1|28.5 1:88.8|28.6 2:89.4|28.7 3:90.1|28.8 4:90.8|29.0 5:91.5|29.2 6:92.2|29.3 7:92.9|29.4 8:93.6|29.5 9:94.3|29.7 **30.0**:95.0|29.8

30.8:12.5:5.2|-12.7 6:5.5|-11.9 7:5.9|-11.1 8:6.3|-10.4 9:6.6|-9.6 **13.0**:7.0|-8.9 1:7.4|-8.3 2:7.7|-7.7 3:8.1|-7.1 4:8.5|-6.5 5:8.8|-5.9 6:9.2|-5.4 7:9.6|-4.8 8:10.0|-4.3 9:10.4|-3.8 **14.0**:10.7|-3.3 1:11.1|-2.9 2:11.5|-2.4 3:11.9|-2.0 4:12.3|-1.5 5:12.7|-1.1 6:13.0|-0.7 7:13.4|-0.3 8:13.8|0.1 9:14.2|0.5 **15.0**:14.6|0.8 1:15.0|1.2 2:15.4|1.6 3:15.8|1.9 4:16.2|2.3 5:16.6|2.6 6:17.0|3.0 7:17.4|3.3 8:17.8|3.6 9:18.2|3.9 **16.0**:18.6|4.3 1:19.1|4.6 2:19.5|4.9 3:19.9|5.2 4:20.3|5.5 5:20.7|5.8 6:21.1|6.1 7:21.5|6.3 8:22.0|6.6 9:22.4|6.9 **17.0**:22.8|7.2 1:23.2|7.4 2:23.7|7.7 3:24.1|8.0 4:24.5|8.2 5:25.0|8.5 6:25.4|8.7 7:25.8|8.9 8:26.3|9.2 9:26.7|9.5 **18.0**:27.1|9.7 1:27.6|10.0 2:28.0|10.2 3:28.5|10.4 4:28.9|10.6 5:29.4|10.9 6:29.8|11.1 7:30.3|11.4 8:30.7|11.6 9:31.2|11.8 **19.0**:31.6|12.0 1:32.1|12.2 2:32.6|12.5 3:33.0|12.7 4:33.5|12.9 5:33.9|13.1 6:34.4|13.3 7:34.9|13.5 8:35.4|13.7 9:35.8|13.9 **20.0**:36.3|14.1 1:36.8|14.3 2:37.3|14.5 3:37.7|14.7 4:38.2|14.9 5:38.7|15.1 6:39.2|15.3 7:39.7|15.5 8:40.2|15.7 9:40.7|15.9 **21.0**:41.1|16.1 1:41.6|16.3 2:42.1|16.5 3:42.6|16.6 4:43.1|16.8 5:43.6|17.0 6:44.1|17.2 7:44.6|17.4 8:45.2|17.6 9:45.7|17.7 **22.0**:46.2|17.9 1:46.7|18.1 2:47.2|18.3 3:47.7|18.4 4:48.2|18.6 5:48.8|18.8 6:49.3|18.9 7:49.8|19.1 8:50.3|19.3 9:50.9|19.5 **23.0**:51.4|19.6 1:51.9|19.8 2:52.5|20.0 3:53.0|20.1 4:53.6|20.3 5:54.1|20.4 6:54.6|20.6 7:55.2|20.8 8:55.7|20.9 9:56.3|21.1 **24.0**:56.8|21.3 1:57.4|21.4 2:58.0|21.6 3:58.5|21.7 4:59.1|21.9 5:59.6|22.0 6:60.2|22.2 7:60.8|22.3 8:61.4|22.5 9:61.9|22.7 **25.0**:63.0|22.8 1:63.6|23.0 2:64.2|23.1 3:64.8|23.3 4:65.4|23.4 5:66.0|23.6 6:66.6|23.7 7:67.2|23.9 8:67.8|24.0 9:68.4|24.2 **26.0**:68.9|24.2 1:69.5|24.3 2:70.1|24.4 3:70.7|24.8 4:71.3|24.9 5:72.0|25.1 6:72.6|25.2 7:73.2|25.3 8:73.8|25.5 9:74.4|25.6 **27.0**:75.1|25.8 1:75.7|25.9 2:76.3|26.0 3:76.9|26.2 4:77.5|26.3 5:78.1|26.4 6:78.7|26.6 7:79.3|26.7 8:80.0|26.9 9:80.8|27.0 **28.0**:81.4|27.2 1:82.1|27.3 2:82.7|27.4 3:83.4|27.6 4:84.1|27.7 5:84.7|27.8 6:85.4|28.0 7:86.1|28.1 8:86.7|28.2 9:87.4|28.4 **29.0**:88.1|28.5 1:88.8|28.6 2:89.4|28.7 3:90.1|28.8 4:90.8|29.0 5:91.5|29.2 6:92.2|29.3 7:92.9|29.4 8:93.6|29.5 9:94.3|29.7 **30.0**:94.3|29.8

30.9:12.6:5.4|-12.2 7:5.7|-11.4 8:6.1|-10.7 9:6.4|-9.9 **13.0**:6.8|-9.2 1:7.2|-8.6 2:7.5|-7.9 3:7.9|-7.3 4:8.3|-6.7 5:8.6|-6.1 6:9.0|-5.6 7:9.4|-5.0 8:9.8|-4.5 9:10.1|-4.0 **14.0**:10.5|-3.5 1:10.9|-3.1 2:11.3|-2.6 3:11.7|-2.2 4:12.1|-1.7 5:12.4|-1.3 6:12.8|-0.9 7:13.2|-0.5 8:13.6|-0.1 9:14.0|0.3 **15.0**:14.4|0.7 1:14.8|1.1 2:15.2|1.4 3:15.6|1.8 4:16.0|2.2 5:16.4|2.5 6:16.8|2.8 7:17.2|3.2 8:17.6|3.5 9:18.0|3.8 **16.0**:18.4|4.1 1:18.8|4.5 2:19.2|4.8 3:19.6|5.1 4:20.0|5.4 5:20.4|5.7 6:20.9|5.9 7:21.3|6.2 8:21.7|6.5 9:22.1|6.8 **17.0**:22.5|7.1 1:23.0|7.3 2:23.4|7.6 3:23.8|7.9 4:24.2|8.1 5:24.7|8.4 6:25.1|8.7 7:25.5|8.9 8:26.0|9.2 9:26.4|9.4 **18.0**:26.8|9.6 1:27.3|9.9 2:27.7|10.1 3:28.2|10.4 4:28.6|10.6 5:29.1|10.8 6:29.5|11.1 7:29.9|11.3 8:30.4|11.5 9:30.9|11.7 **19.0**:31.3|12.0 1:31.8|12.2 2:32.2|12.4 3:32.7|12.6 4:33.1|12.8 5:33.6|13.0 6:34.1|13.2 7:34.5|13.5 8:35.0|13.7 9:35.5|13.9 **20.0**:35.9|14.1 1:36.4|14.3 2:36.9|14.5 3:37.4|14.7 4:37.9|14.9 5:38.3|15.1 6:38.8|15.3 7:39.3|15.5 8:39.8|15.6 9:40.3|15.8 **21.0**:40.8|16.0 1:41.3|16.2 2:41.7|16.4 3:42.2|16.6 4:42.7|16.8 5:43.2|17.0 6:43.7|17.1 7:44.2|17.3 8:44.8|17.5 9:45.3|17.7 **22.0**:45.8|17.9 1:46.3|18.0 2:46.8|18.2 3:47.3|18.4 4:47.8|18.6 5:48.3|18.7 6:48.9|18.9 7:49.4|19.1 8:49.9|19.2 9:50.4|19.4 **23.0**:51.0|19.6 1:51.5|19.7 2:52.0|19.9 3:52.6|20.1 4:53.1|20.2 5:53.6|20.4 6:54.2|20.6 7:54.7|20.7 8:55.3|20.9 9:55.8|21.0 **24.0**:56.4|21.1 1:56.9|21.2 2:57.5|21.5 3:58.0|21.7 4:58.6|21.8 5:59.2|22.0 6:59.7|22.2 7:60.3|22.3

4:37.5|14.8 5:38.0|15.0 6:38.4|15.2 7:38.9|15.4 8:39.4|15.6 9:39.9|15.8 **21.0**:40.4|16.0 1:40.9|16.2 2:41.4|16.3 3:41.9|16.5 4:42.3|16.7 5:42.8|16.9 6:43.3|17.1 7:43.8|17.3 8:44.3|17.4 9:44.9|17.6 **22.0**:45.4|17.8 1:45.9|18.0 2:46.4|18.2 3:46.9|18.3 4:47.4|18.5 5:47.9|18.7 6:48.4|18.8 7:49.0|19.0 8:49.5|19.2 9:50.0|19.4 **23.0**:50.5|19.5 1:51.1|19.7 2:51.6|19.9 3:52.1|20.0 4:52.7|20.2 5:53.2|20.4 6:53.7|20.5 7:54.3|20.7 8:54.8|20.8 9:55.4|21.0 **24.0**:55.9|21.2 1:56.4|21.3 2:57.0|21.5 3:57.6|21.6 4:58.1|21.8 5:58.7|22.0 6:59.2|22.1 7:59.8|22.3 8:60.3|22.4 9:60.9|22.6 **25.0**:61.5|22.7 1:62.1|22.9 2:62.6|23.0 3:63.2|23.2 4:63.8|23.3 5:64.4|23.5 6:64.9|23.6 7:65.5|23.8 8:66.1|23.9 9:66.7|24.1 **26.0**:67.3|24.2 1:67.9|24.4 2:68.5|24.5 3:69.1|24.7 4:69.7|24.8 5:70.3|25.0 6:70.9|25.1 7:71.5|25.2 8:72.1|25.4 9:72.7|25.5 **27.0**:73.3|25.7 1:73.9|25.8 2:74.6|25.9 3:75.2|26.1 4:75.8|26.2 5:76.4|26.4 6:77.1|26.5 7:77.7|26.6 8:78.3|26.8 9:79.0|26.9 **28.0**:79.6|27.1 1:80.2|27.2 2:80.9|27.3 3:81.5|27.5 4:82.2|27.6 5:82.8|27.7 6:83.5|27.9 7:84.2|28.0 8:84.8|28.1 9:85.5|28.3 **29.0**:86.1|28.4 1:86.8|28.5 2:87.5|28.7 3:88.1|28.8 4:88.8|28.9 5:89.5|29.1 6:90.2|29.2 7:90.9|29.3 8:91.6|29.5 9:92.2|29.6 **30.0**:92.9|29.7 1:93.6|29.9 2:94.3|30.0

31.1 12:7:5.4|-12.1 8:5.7|-11.3 9:6.1|-10.5 **13.0**:6.4|-9.8 1:6.8|-9.1 2:7.2|-8.4 3:7.5|-7.8 4:7.9|-7.2 5:8.3|-6.6 6:8.6|-6.0 7:9.0|-5.5 8:9.4|-4.9 9:9.7|-4.4 **14.0**:10.1|-3.9 1:10.5|-3.4 2:10.9|-3.0 3:11.2|-2.5 4:11.6|-2.1 5:12.0|-1.6 6:12.4|-1.2 7:12.8|-0.8 8:13.2|-0.4 9:13.5|0.0 **15.0**:13.9|0.4 1:14.3|0.8 2:14.7|1.2 3:15.1|1.5 4:15.5|1.9 5:15.9|2.2 6:16.3|2.6 7:16.7|2.9 8:17.1|3.3 9:17.5|3.6 **16.0**:17.9|3.9 1:18.3|4.2 2:18.7|4.5 3:19.1|4.8 4:19.5|5.1 5:19.9|5.4 6:20.3|5.7 7:20.7|6.0 8:21.2|6.3 9:21.6|6.6 **17.0**:22.0|6.9 1:22.4|7.1 2:22.8|7.4 3:23.2|7.7 4:23.7|8.0 5:24.1|8.2 6:24.5|8.5 7:24.9|8.7 8:25.4|9.0 9:25.8|9.2 **18.0**:26.2|9.5 1:26.7|9.7 2:27.1|10.0 3:27.5|10.2 4:28.0|10.4 5:28.4|10.7 6:28.9|10.9 7:29.3|11.1 8:29.8|11.4 9:30.2|11.6 **19.0**:30.7|11.8 1:31.1|12.0 2:31.6|12.3 3:32.0|12.5 4:32.5|12.7 5:32.9|12.9 6:33.4|13.1 7:33.8|13.3 8:34.3|13.5 9:34.8|13.7 **20.0**:35.2|13.9 1:35.7|14.1 2:36.2|14.3 3:36.7|14.5 4:37.1|14.7 5:37.6|14.9 6:38.1|15.1 7:38.6|15.3 8:39.0|15.5 9:39.5|15.7 **21.0**:40.0|15.9 1:40.5|16.1 2:41.0|16.3 3:41.5|16.5 4:42.0|16.7 5:42.5|16.8 6:42.9|17.0 7:43.4|17.2 8:43.9|17.4 9:44.4|17.6 **22.0**:45.0|17.7 1:45.5|17.9 2:46.0|18.1 3:46.5|18.3 4:47.0|18.5 5:47.5|18.6 6:48.0|18.8 7:48.5|19.0 8:49.0|19.1 9:49.6|19.3 **23.0**:50.1|19.5 1:50.6|19.6 2:51.1|19.8 3:51.7|20.0 4:52.2|20.1 5:52.7|20.3 6:53.3|20.5 7:53.8|20.6 8:54.3|20.8 9:54.9|21.0 **24.0**:55.4|21.1 1:56.0|21.3 2:56.5|21.4 3:57.1|21.6 4:57.6|21.8 5:58.2|21.9 6:58.7|22.1 7:59.3|22.2 8:59.9|22.4 9:60.4|22.5 **25.0**:61.0|22.7 1:61.6|22.8 2:62.1|23.0 3:62.7|23.1 4:63.3|23.3 5:63.8|23.4 6:64.4|23.6 7:65.0|23.7 8:65.6|23.9 9:66.2|24.0 **26.0**:66.8|24.2 1:67.3|24.3 2:67.9|24.5 3:68.5|24.6 4:69.1|24.8 5:69.7|24.9 6:70.3|25.1 7:70.9|25.2 8:71.5|25.3 9:72.1|25.4 **27.0**:72.8|25.6 1:73.4|25.8 2:74.0|25.9 3:74.6|26.1 4:75.2|26.2 5:75.8|26.3 6:76.5|26.5 7:77.1|26.6 8:77.7|26.8 9:78.4|26.9 **28.0**:79.0|27.0 1:79.6|27.2 2:80.2|27.3 3:80.8|27.4 4:81.4|27.6 5:82.0|27.7 6:82.6|27.8 7:83.2|27.9 8:83.8|28.1 9:84.4|28.2 **29.0**:85.5|28.4 1:86.2|28.5 2:86.8|28.6 3:87.5|28.8 4:88.2|28.9 5:88.8|29.0 6:89.5|29.2 7:90.2|29.3 8:90.9|29.4 9:91.6|29.6 **30.0**:92.3|29.7 1:92.9|29.8 2:93.6|30.0 3:94.3|30.1

31.2 12:7:5.2|-12.4 8:5.5|-11.6 9:5.9|-10.8 **13.0**:6.2|-10.1 1:6.6|-9.4 2:7.0|-8.7 3:7.3|-8.0 4:7.7|-7.4 5:8.1|-6.8 6:8.4|-6.2 7:8.8|-5.7 8:9.2|-5.1 9:9.5|-4.6 **14.0**:9.9|-4.1 1:10.3|-3.6 2:10.7|-3.1 3:11.0|-2.7 4:11.4|-2.2 5:11.8|-1.8 6:12.2|-1.4 7:12.5|-0.9 8:12.9|-0.5 9:13.3|-0.1 **15.0**:13.7|0.3 1:14.1|0.7 2:14.5|1.0 3:14.9|1.4 4:15.3|1.8 5:15.6|2.1 6:16.0|2.5 7:16.4|2.8 8:16.8|3.1 9:17.2|3.5 **16.0**:17.6|3.8 1:18.0|4.1 2:18.4|4.4 3:18.8|4.7 4:19.2|5.0 5:19.7|5.3 6:20.1|5.6 7:20.5|5.9 8:20.6|6.1 9:21.1|6.4 **17.0**:21.7|6.8 1:22.1|7.1 2:22.5|7.3 3:23.0|7.6 4:23.4|7.9 5:23.8|8.1 6:24.2|8.4 7:24.6|8.6 8:25.1|8.9 9:25.5|9.1 **18.0**:25.9|9.4 1:26.4|9.6 2:26.8|9.9 3:27.2|10.1 4:27.7|10.4 5:28.1|10.6 6:28.6|10.8 7:29.0|11.1 8:29.4|11.3 9:29.9|11.5 **19.0**:30.3|11.7 1:30.8|12.0 2:31.2|12.2 3:31.7|12.4 4:32.1|12.6 5:32.6|12.8 6:33.0|13.0 7:33.5|13.3 8:34.0|13.5 9:34.4|13.7 **20.0**:34.9|13.9 1:35.4|14.1 2:35.8|14.3 3:36.3|14.5 4:36.8|14.7 5:37.2|14.9 6:37.7|15.1 7:38.2|15.3 8:38.7|15.5 9:39.1|15.7 **21.0**:39.6|15.9 1:40.1|16.0 2:40.6|16.2 3:41.1|16.4 4:41.6|16.6 5:42.1|16.8 6:42.6|17.0 7:43.1|17.2 8:43.5|17.3 9:44.0|17.5 **22.0**:44.5|17.7 1:45.0|17.9 2:45.6|18.1 3:46.1|18.2 4:46.6|18.4 5:47.1|18.6 6:47.6|18.7 7:48.1|18.9 8:48.6|19.1 9:49.1|19.3 **23.0**:49.7|19.4 1:50.2|19.6 2:50.7|19.8 3:51.2|19.9 4:51.8|20.1 5:52.3|20.3 6:52.8|20.4 7:53.4|20.6 8:53.9|20.8 9:54.4|20.9 **24.0**:55.0|21.1 1:55.5|21.2 2:56.1|21.4 3:56.6|21.6 4:57.2|21.7 5:57.7|21.9 6:58.3|22.0 7:58.8|22.2 8:59.4|22.3 9:59.9|22.5 **25.0**:60.5|22.6 1:61.1|22.8 2:61.6|23.0 3:62.2|23.1 4:62.8|23.3 5:63.3|23.4 6:63.9|23.6 7:64.5|23.7 8:65.1|23.9 9:65.6|24.0 **26.0**:66.2|24.1 1:66.8|24.3 2:67.4|24.4 3:68.0|24.6 4:68.6|24.7 5:69.2|24.9 6:69.8|25.0 7:70.4|25.2 8:71.0|25.3 9:71.6|25.5 **27.0**:72.2|25.6 1:72.8|25.7 2:73.4|25.9 3:74.0|26.0 4:74.7|26.2 5:75.3|26.3 6:75.9|26.4 7:76.5|26.6 8:77.1|26.8 9:77.8|26.9 **28.0**:78.4|27.0 1:79.0|27.1 2:79.7|27.3 3:80.3|27.4 4:81.0|27.5 5:81.6|27.6 6:82.3|27.8 7:82.9|27.9 8:83.6|28.1 9:84.2|28.2 **29.0**:84.9|28.3 1:85.5|28.5 2:86.2|28.6 3:86.9|28.7 4:87.5|28.9 5:88.2|29.0 6:88.9|29.1 7:89.5|29.3 8:90.2|29.4 9:90.9|29.5 **30.0**:91.6|29.7 1:92.3|29.8 2:93.0|29.9 3:93.6|30.1 4:94.3|30.2

31.3 12:7:5.0|-12.8 8:5.4|-12.0 9:5.7|-11.1 **13.0**:6.1|-10.4 1:6.4|-9.7 2:6.8|-9.0 3:7.1|-8.3 4:7.5|-7.7 5:7.9|-7.1 6:8.2|-6.5 7:8.6|-5.9 8:9.0|-5.4 9:9.3|-4.8 **14.0**:9.7|-4.3 1:10.1|-3.8 2:10.5|-3.3 3:10.8|-2.9 4:11.2|-2.4 5:11.6|-2.0 6:12.0|-1.5 7:12.3|-1.1 8:12.7|-0.7 9:13.1|-0.3 **15.0**:13.5|0.1 1:13.9|0.5 2:14.2|0.9 3:14.6|1.4 4:15.0|1.8 5:15.4|2.1 6:15.8|2.3 7:16.2|2.7 8:16.6|3.0 9:17.0|3.3 **16.0**:17.4|3.7 1:17.8|4.0 2:18.2|4.3 3:18.6|4.6 4:19.0|4.9 5:19.4|5.2 6:19.8|5.5 7:20.2|5.8 8:20.6|6.1 9:21.0|6.4 **17.0**:21.4|6.7 1:21.9|7.0 2:22.3|7.2 3:22.7|7.5 4:23.1|7.8 5:23.5|8.0 6:23.9|8.3 7:24.4|8.6 8:24.8|8.9 9:25.2|9.1 **18.0**:25.6|9.3 1:26.1|9.6 2:26.5|9.8 3:26.9|10.0 4:27.4|10.3 5:27.8|10.5 6:28.2|10.8 7:28.7|11.0 8:29.1|11.2 9:29.6|11.4 **19.0**:30.0|11.7 1:30.5|11.9 2:30.9|12.1 3:31.4|12.3 4:31.8|12.5 5:32.3|12.8 6:32.7|13.0 7:33.2|13.2 8:33.6|13.4 9:34.1|13.6 **20.0**:34.5|13.8 1:35.0|14.0 2:35.5|14.2 3:35.9|14.4 4:36.4|14.6 5:36.9|14.8 6:37.4|15.0 7:37.8|15.2 8:38.3|15.4 9:38.8|15.6 **21.0**:39.3|15.8 1:39.7|16.0 2:40.2|16.2 3:40.7|16.4 4:41.2|16.5 5:41.7|16.7 6:42.2|16.9 7:42.7|17.1 8:43.2|17.3 9:43.6|17.5 **22.0**:44.1|17.7 1:44.6|17.8 2:45.1|18.0 3:45.7|18.2 4:46.2|18.4 5:46.7|18.5 6:47.2|18.7 7:47.7|18.9 8:48.2|19.0 9:48.7|19.2 **23.0**:49.2|19.4 1:49.7|19.6 2:50.3|19.7 3:50.8|19.9 4:51.3|20.1 5:51.8|20.2 6:52.4|20.4 7:52.9|20.5 8:53.4|20.8 9:54.0|20.9 **24.0**:54.5|21.0 1:55.0|21.2 2:55.6|21.4 3:56.1|21.5 4:56.7|21.7 5:57.2|21.8 6:57.8|22.0 7:58.3|22.1 8:58.9|22.3 9:59.4|22.5 **25.0**:60.0|22.6 1:60.6|22.8 2:61.1|22.9 3:61.7|23.1 4:62.3|23.2 5:62.8|23.4 6:63.4|23.5 7:64.0|23.7 8:64.5|23.8 9:65.1|24.0 **26.0**:65.7|24.1 1:66.3|24.3 2:66.9|24.4 3:67.5|24.6 4:68.1|24.7 5:68.6|24.8 6:69.2|25.0 7:69.8|25.1 8:70.4|25.3 9:71.0|25.4 **27.0**:71.6|25.6 1:72.2|25.7 2:72.8|25.9 3:73.5|26.0 4:74.1|26.1 5:74.7|26.3 6:75.3|26.4 7:75.9|26.5 8:76.6|26.7 9:77.2|26.8 **28.0**:77.8|27.0 1:78.4|27.1 2:79.1|27.2 3:79.7|27.4 4:80.4|27.5 5:81.0|27.6 6:81.6|27.8 7:82.3|27.9 8:82.9|28.0 9:83.6|28.2 **29.0**:84.2|28.3 1:84.9|28.5 2:85.6|28.6 3:86.2|28.7 4:86.9|28.9 5:87.5|29.0 6:88.2|29.1 7:88.9|29.2 8:89.6|29.4 9:90.2|29.5 **30.0**:90.9|29.6 1:91.6|29.8 2:92.3|29.9 3:93.0|30.0 4:93.7|30.2 5:94.4|30.3

31.4 12:8:5.2|-12.3 9:5.5|-11.5 **13.0**:5.9|-10.7 1:6.2|-10.0 2:6.6|-9.2 3:7.0|-8.6 4:7.3|-7.9 5:7.7|-7.3 6:8.0|-6.7 7:8.4|-6.1 8:8.8|-5.6 9:9.1|-5.0 **14.0**:9.5|-4.5 1:9.9|-4.0 2:10.2|-3.5 3:10.6|-3.0 4:11.0|-2.6 5:11.4|-2.1 6:11.7|-1.7 7:12.1|-1.3 8:12.5|-0.8 9:12.9|-0.4 **15.0**:13.3|-0.0 1:13.6|0.4 2:14.0|0.7 3:14.4|1.1 4:14.8|1.5 5:15.2|1.8 6:15.6|2.1 7:16.0|2.5 8:16.4|2.9 9:16.7|3.2 **16.0**:17.1|3.6 1:17.5|3.9 2:17.9|4.2 3:18.3|4.5 4:18.7|4.8 5:19.1|5.1 6:19.5|5.4 7:20.0|5.7 8:20.4|6.0 9:20.6|6.3 **17.0**:21.2|6.6 1:21.6|6.9 2:22.0|7.1 3:22.4|7.4 4:22.8|7.7 5:23.2|7.9 6:23.7|8.2 7:24.1|8.5 8:24.5|8.7 9:24.9|9.0 **18.0**:25.4|9.2 1:25.8|9.5 2:26.2|9.7 3:26.6|10.0 4:27.1|10.2 5:27.5|10.4 6:27.9|10.7 7:28.4|10.9 8:28.8|11.1 9:29.3|11.4 **19.0**:29.7|11.6 1:30.1|11.8 2:30.6|12.0 3:31.0|12.3 4:31.5|12.5 5:32.0|12.8 6:32.4|12.9 7:32.8|13.1 8:33.3|13.3 9:33.7|13.5 **20.0**:34.2|13.7 1:34.7|14.0 2:35.1|14.2 3:35.6|14.4 4:36.1|14.6 5:36.5|14.8 6:37.0|15.0 7:37.5|15.2 8:37.9|15.3 9:38.4|15.5 **21.0**:38.9|15.7 1:39.4|15.9 2:39.8|16.1 3:40.3|16.3 4:40.8|16.5 5:41.3|16.7 6:41.8|16.9 7:42.3|17.0 8:42.8|17.2 9:43.3|17.4 **22.0**:43.8|17.6 1:44.2|17.8 2:44.7|17.9 3:45.2|18.1 4:45.7|18.3 5:46.3|18.5 6:46.8|18.6 7:47.3|18.8 8:47.8|19.0 9:48.3|19.2 **23.0**:48.8|19.3 1:49.3|19.5 2:49.8|19.7 3:50.4|19.8 4:50.9|20.0 5:51.4|20.2 6:51.9|20.3 7:52.5|20.5 8:53.0|20.7 9:53.5|20.8 **24.0**:54.1|21.0 1:54.6|21.1 2:55.1|21.3 3:55.7|21.5 4:56.2|21.6 5:56.8|21.8 6:57.3|21.9 7:57.9|22.1 8:58.4|22.3 9:59.0|22.4 **25.0**:59.5|22.6 1:60.1|22.7 2:60.6|22.9 3:61.2|23.0 4:61.8|23.2 5:62.3|23.3 6:62.9|23.5 7:63.5|23.6 8:64.0|23.8 9:64.6|23.9 **26.0**:65.2|24.1 1:65.8|24.2 2:66.4|24.4 3:66.9|24.5 4:67.5|24.7 5:68.1|24.8 6:68.7|25.0 7:69.3|25.1 8:69.9|25.2 9:70.5|25.4 **27.0**:71.1|25.5 1:71.7|25.7 2:72.3|25.8 3:72.9|26.0 4:73.5|26.1 5:74.1|26.2 6:74.7|26.4 7:75.4|26.5 8:76.0|26.7 9:76.6|26.8 **28.0**:77.2|26.9 1:77.9|27.1 2:78.5|27.2 3:79.1|27.3 4:79.8|27.5 5:80.4|27.6 6:81.0|27.7 7:81.7|27.9 8:82.3|28.0 9:83.0|28.2 **29.0**:83.6|28.3 1:84.3|28.4 2:84.9|28.6 3:85.6|28.7 4:86.2|28.8 5:86.9|29.0 6:87.6|29.1 7:88.2|29.2 8:88.9|29.3 9:89.6|29.5 **30.0**:90.3|29.6 1:90.9|29.7 2:91.6|29.9 3:92.3|30.0 4:93.0|30.1 5:93.7|30.3 6:94.4|30.4

31.5 12:8:5.0|-12.6 9:5.4|-11.8 **13.0**:5.7|-11.0 1:6.1|-10.2 2:6.4|-9.5 3:6.8|-8.8 4:7.1|-8.2 5:7.5|-7.5 6:7.9|-6.9 7:8.2|-6.4 8:8.6|-5.8 9:8.9|-5.2 **14.0**:9.3|-4.7 1:9.7|-4.2 2:10.0|-3.7 3:10.4|-3.2 4:10.8|-2.8 5:11.2|-2.3 6:11.5|-1.9 7:11.9|-1.4 8:12.3|-1.0 9:12.7|-0.6 **15.0**:13.0|-0.2 1:13.4|0.2 2:13.8|0.6 3:14.2|1.0 4:14.6|1.3 5:15.0|1.7 6:15.3|2.1 7:15.7|2.4 8:16.1|2.8 9:16.5|3.1 **16.0**:16.9|3.4 1:17.3|3.8 2:17.7|4.1 3:18.1|4.4 4:18.5|4.7 5:18.9|5.0 6:19.3|5.3 7:19.7|5.6 8:20.1|5.9 9:20.5|6.2 **17.0**:20.6|6.4 1:21.1|6.7 2:21.5|6.9 3:21.9|7.2 4:22.3|7.5 5:22.7|7.8 6:23.1|8.0 7:23.5|8.3 8:23.9|8.5 9:24.4|8.6 9:24.8|8.9 **18.0**:25.1|9.1 1:25.5|9.4 2:25.9|9.6 3:26.3|9.9 4:26.8|10.1 5:27.2|10.4 6:27.6|10.6 7:28.1|10.8 8:28.5|11.1 9:28.9|11.3 **19.0**:29.4|11.5 1:29.8|11.7 2:30.3|12.0 3:30.7|12.2 4:31.2|12.4 5:31.6|12.6 6:32.1|12.8 7:32.5|13.1 8:33.0|13.3 9:33.4|13.5 **20.0**:33.9|13.7 1:34.3|13.9 2:34.8|14.1 3:35.2|14.3 4:35.7|14.5 5:36.2|14.7 6:36.6|14.9 7:37.1|15.1 8:37.6|15.3 9:38.0|15.5 **21.0**:38.5|15.7 1:39.0|15.9 2:39.5|16.1 3:40.0|16.2 4:40.5|16.4 5:41.0|16.6 6:41.5|16.8 7:42.0|17.0 8:42.5|17.2 9:43.0|17.4 **22.0**:43.4|17.5 1:43.9|17.7 2:44.3|17.9 3:44.8|18.1 4:45.3|18.2 5:45.8|18.4 6:46.3|18.6 7:46.8|18.8 8:47.4|18.9 9:47.9|19.1 **23.0**:48.4|19.3 1:48.9|19.5 2:49.4|19.6 3:49.9|19.8 4:50.4|20.0 5:51.0|20.1 6:51.5|20.3 7:52.0|20.5 8:52.5|20.6 9:53.1|20.8 **24.0**:53.6|20.9 1:54.1|21.1 2:54.7|21.3 3:55.2|21.4 4:55.7|21.6 5:56.3|21.7 6:56.8|21.9 7:57.4|22.1 8:57.9|22.2 9:58.5|22.4 **25.0**:59.0|22.5 1:59.6|22.7 2:60.1|22.8 3:60.7|23.0 4:61.3|23.1 5:61.8|23.3 6:62.4|23.4 7:63.0|23.6 8:63.5|23.7 9:64.1|23.9 **26.0**:64.7|24.0 1:65.3|24.2 2:65.8|24.3 3:66.4|24.5 4:67.0|24.6 5:67.6|24.8 6:68.2|24.9 7:68.8|25.1 8:69.3|25.2 9:69.9|25.3 **27.0**:70.5|25.5 1:71.1|25.6 2:71.7|25.8 3:72.3|25.9 4:73.0|26.0 5:73.6|26.1 6:74.2|26.2 7:74.8|26.4 8:75.4|26.6 9:76.0|26.8 **28.0**:76.6|26.9 1:77.3|27.0 2:77.9|27.2 3:78.5|27.3 4:79.1|27.4 5:79.8|27.6 6:80.4|27.7 7:81.1|27.9 8:81.7|28.0 9:82.3|28.1 **29.0**:83.0|28.3 1:83.6|28.4 2:84.3|28.5 3:84.9|28.7 4:85.6|28.8 5:86.3|28.9

5:67.1|24.7 6:67.6|24.9 7:68.2|25.0 8:68.8|25.2 9:69.4|25.3 **27.0**:70.0|25.5 1:70.6|25.6 2:71.2|25.7 3:71.8|25.9 4:72.4|26.0 5:73.0|26.2 6:73.6|26.3
 7:74.2|26.4 8:74.8|26.6 9:75.4|26.7 **28.0**:76.1|26.9 1:76.7|27.0 2:77.3|27.1 3:77.9|27.3 4:78.6|27.4 5:79.2|27.6 6:79.8|27.7 7:80.5|27.8 8:81.1|28.0
 9:81.7|28.1 **29.0**:82.4|28.2 1:83.0|28.4 2:83.7|28.5 3:84.3|28.6 4:85.0|28.8 5:85.6|28.9 6:86.3|29.0 7:86.9|29.2 8:87.6|29.3 9:88.3|29.4 **30.0**:88.9|29.6
 1:89.6|29.7 2:90.3|29.8 3:91.0|29.9 4:91.6|30.1 5:92.3|30.2 6:93.0|30.3 7:93.7|30.5 8:94.4|30.6

31.7 12.9:5.0|-12.5 13.0:5.4|-11.7 1:5.7|-10.9 2:6.1|-10.1 3:6.4|-9.4 4:6.8|-8.7 5:7.1|-8.1 6:7.5|-7.4 7:7.8|-6.8 8:8.2|-6.2 9:8.6|-5.7 **14.0**:8.9|-5.1
 1:9.3|-4.6 2:9.6|-4.1 3:10.0|-3.6 4:10.4|-3.1 5:10.7|-2.7 6:11.1|-2.2 7:11.5|-1.8 8:11.9|-1.3 9:12.2|-0.9 **15.0**:12.6|-0.5 1:13.0|-0.1 2:13.4|0.3 3:13.7|0.7
 4:14.1|1.1 5:14.5|1.4 6:14.9|1.8 7:15.3|2.2 8:15.7|2.5 9:16.0|2.9 **16.0**:16.4|3.2 1:16.8|3.5 2:17.2|3.8 3:17.6|4.2 4:18.0|4.5 5:18.4|4.8 6:18.8|5.1 7:19.2|5.4
 8:19.6|5.7 9:20.0|6.0 **17.0**:20.4|6.3 1:20.8|6.6 2:21.2|6.8 3:21.6|7.1 4:22.0|7.4 5:22.4|7.7 6:22.8|7.9 7:23.3|8.2 8:23.7|8.5 9:24.1|8.7 **18.0**:24.5|9.0
 1:24.9|9.2 2:25.3|9.5 3:25.8|9.7 4:26.2|10.0 5:26.6|10.2 6:27.0|10.4 7:27.5|10.7 8:27.9|10.9 9:28.3|11.1 **19.0**:28.8|11.4 1:29.2|11.6 2:29.6|11.8
 3:30.1|12.0 4:30.5|12.3 5:31.0|12.5 6:31.4|12.7 7:31.9|12.9 8:32.3|13.1 9:32.7|13.3 **20.0**:33.2|13.5 1:33.7|13.8 2:34.1|14.0 3:34.6|14.2 4:35.0|14.4
 5:35.5|14.6 6:35.9|14.8 7:36.4|15.0 8:36.9|15.2 9:37.3|15.4 **21.0**:37.8|15.6 1:38.3|15.8 2:38.7|15.9 3:39.2|16.1 4:39.7|16.3 5:40.2|16.5 6:40.6|16.7
 7:41.1|16.9 8:41.6|17.1 9:42.1|17.2 **22.0**:42.6|17.4 1:43.1|17.6 2:43.6|17.8 3:44.1|18.0 4:44.5|18.1 5:45.0|18.3 6:45.5|18.5 7:46.0|18.7 8:46.5|18.8
 9:47.0|19.0 **23.0**:47.5|19.2 1:48.1|19.4 2:48.6|19.5 3:49.1|19.7 4:49.6|19.9 5:50.1|20.0 6:50.6|20.2 7:51.1|20.4 8:51.7|20.5 9:52.2|20.7 **24.0**:52.7|20.9
 1:53.2|21.0 2:53.8|21.2 3:54.3|21.3 4:54.8|21.5 5:55.4|21.7 6:55.9|21.8 7:56.4|22.0 8:57.0|22.1 9:57.5|22.3 **25.0**:58.1|22.4 1:58.6|22.6 2:59.2|22.8
 3:59.7|22.9 4:60.3|23.1 5:60.8|23.2 6:61.4|23.4 7:62.0|23.5 8:62.5|23.7 9:63.1|23.8 **26.0**:63.7|24.0 1:64.2|24.1 2:64.8|24.2 3:65.4|24.4 4:65.9|24.6
 5:66.5|24.7 6:67.1|24.8 7:67.7|25.0 8:68.3|25.1 9:68.9|25.3 **27.0**:69.5|25.4 1:70.0|25.6 2:70.6|25.7 3:71.2|25.8 4:71.8|26.0 5:72.4|26.1 6:73.0|26.3
 7:73.7|26.4 8:74.3|26.6 9:74.9|26.7 **28.0**:75.5|26.8 1:76.1|27.0 2:76.7|27.1 3:77.3|27.2 4:77.9|27.4 5:78.5|27.5 6:79.1|27.7 7:79.7|27.8 8:80.3|27.9
 9:81.1|28.1 **29.0**:81.8|28.2 1:82.4|28.3 2:83.1|28.5 3:83.7|28.6 4:84.3|28.7 5:85.0|28.9 6:85.7|29.0 7:86.3|29.1 8:87.0|29.3 9:87.6|29.4 **30.0**:88.3|29.5
 1:89.0|29.7 2:89.6|29.8 3:90.3|29.9 4:91.0|30.0 5:91.7|30.2 6:92.3|30.3 7:93.0|30.4 8:93.7|30.6 9:94.4|30.7

31.8 13.0:5.2|-12.0 1:5.5|-11.2 2:5.9|-10.4 3:6.2|-9.7 4:6.6|-9.0 5:6.9|-8.3 6:7.3|-7.7 7:7.7|-7.1 8:8.0|-6.5 9:8.4|-5.9 **14.0**:8.7|-5.3 1:9.1|-4.8 2:9.4|-4.3
 3:9.8|-3.8 4:10.2|-3.3 5:10.5|-2.8 6:10.9|-2.4 7:11.3|-1.9 8:11.6|-1.5 9:12.0|-1.1 **15.0**:12.4|-0.6 1:12.8|-0.2 2:13.1|0.2 3:13.5|0.5 4:13.9|0.9 5:14.3|1.3
 6:14.7|1.7 7:15.0|2.0 8:15.4|2.4 9:15.8|2.7 **16.0**:16.2|3.1 1:16.6|3.4 2:17.0|3.7 3:17.4|4.0 4:17.7|4.3 5:18.1|4.7 6:18.5|5.0 7:18.9|5.3 8:19.3|5.6 9:19.7|5.9
17.0:20.1|6.2 1:20.5|6.5 2:20.9|6.7 3:21.3|7.0 4:21.7|7.3 5:22.2|7.6 6:22.6|7.8 7:23.0|8.1 8:23.4|8.4 9:23.8|8.6 **18.0**:24.2|8.9 1:24.6|9.1 2:25.1|9.4
 3:25.5|9.6 4:25.9|9.9 5:26.3|10.1 6:26.7|10.4 7:27.2|10.6 8:27.6|10.8 9:28.0|11.1 **19.0**:28.5|11.3 1:28.9|11.5 2:29.3|11.7 3:29.8|12.0 4:30.2|12.2
 5:30.6|12.4 6:31.1|12.6 7:31.5|12.8 8:32.0|13.1 9:32.4|13.3 **20.0**:32.9|13.5 1:33.3|13.7 2:33.8|13.9 3:34.2|14.1 4:34.7|14.3 5:35.1|14.5 6:35.6|14.7
 7:36.1|14.9 8:36.5|15.1 9:37.0|15.3 **21.0**:37.4|15.5 1:37.9|15.7 2:38.4|15.9 3:38.9|16.1 4:39.3|16.3 5:39.8|16.5 6:40.3|16.6 7:40.8|16.8 8:41.2|17.0
 9:41.7|17.2 **22.0**:42.2|17.4 1:42.7|17.6 2:43.2|17.7 3:43.7|17.9 4:44.2|18.1 5:44.6|18.3 6:45.1|18.4 7:45.6|18.6 8:46.1|18.8 9:46.6|19.0 **23.0**:47.1|19.1
 1:47.6|19.3 2:48.1|19.5 3:48.7|19.7 4:49.2|19.8 5:49.7|20.0 6:50.2|20.2 7:50.7|20.3 8:51.2|20.5 9:51.7|20.6 **24.0**:52.3|20.8 1:52.8|21.0 2:53.3|21.1
 3:53.8|21.3 4:54.4|21.5 5:54.9|21.6 6:55.4|21.8 7:56.0|21.9 8:56.5|22.1 9:57.1|22.2 **25.0**:57.6|22.4 1:58.1|22.6 2:58.7|22.7 3:59.2|22.9 4:59.8|23.0
 5:60.4|23.2 6:60.9|23.3 7:61.5|23.5 8:62.0|23.6 9:62.6|23.8 **26.0**:63.2|23.9 1:63.7|24.1 2:64.3|24.2 3:64.9|24.4 4:65.4|24.5 5:66.0|24.8
 6:67.2|25.0 8:67.7|25.1 9:68.3|25.2 **27.0**:68.9|25.4 1:69.5|25.5 2:70.1|25.7 3:70.7|25.8 4:71.3|26.0 5:71.9|26.1 6:72.5|26.2 7:73.1|26.4 8:73.7|26.5
 9:74.3|26.7 **28.0**:74.9|26.8 1:75.5|26.9 2:76.1|27.1 3:76.8|27.2 4:77.4|27.4 5:78.0|27.5 6:78.6|27.6 7:79.3|27.8 8:79.9|27.9 9:80.5|28.0 **29.0**:81.2|28.2
 1:81.8|28.3 2:82.4|28.4 3:83.1|28.6 4:83.7|28.7 5:84.4|28.8 6:85.0|29.0 7:85.7|29.1 8:86.3|29.2 9:87.0|29.4 **30.0**:87.6|29.5 1:88.3|29.6 2:89.0|29.8
 3:89.6|29.9 4:90.3|30.0 5:91.0|30.1 6:91.7|30.3 7:92.3|30.4 8:93.0|30.5 9:93.7|30.7 **31.0**:94.4|30.8

31.9 13.0:5.0|-12.3 1:5.4|-11.5 2:5.7|-10.7 3:6.1|-10.0 4:6.4|-9.3 5:6.8|-8.6 6:7.1|-7.9 7:7.5|-7.3 8:7.8|-6.7 9:8.2|-6.1 **14.0**:8.5|-5.6 1:8.9|-5.0 2:9.3|-4.5
 3:9.6|-4.0 4:10.0|-3.5 5:10.3|-3.0 6:10.7|-2.5 7:11.1|-2.1 8:11.4|-1.7 9:11.8|-1.2 **15.0**:12.2|-0.8 1:12.6|-0.4 2:12.9|0.0 3:13.3|0.4 4:13.7|0.8 5:14.1|1.2
 6:14.4|1.5 7:14.8|1.9 8:15.2|2.2 9:15.6|2.6 **16.0**:16.0|2.9 1:16.3|3.2 2:16.7|3.6 3:17.1|3.9 4:17.5|4.3 5:17.9|4.6 6:18.3|4.9 7:18.7|5.2 8:19.1|5.5 9:19.5|5.8
17.0:19.9|6.1 1:20.3|6.4 2:20.7|6.6 3:21.1|6.9 4:21.5|7.2 5:21.9|7.5 6:22.3|7.7 7:22.7|8.0 8:23.1|8.3 9:23.5|8.5 **18.0**:23.9|8.8 1:24.4|9.0 2:24.8|9.3
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 5:30.3|12.3 6:30.8|12.6 7:31.2|12.8 8:31.7|13.0 9:32.1|13.2 **20.0**:32.5|13.4 1:33.0|13.6 2:33.4|13.8 3:33.9|14.0 4:34.3|14.2 5:34.8|14.4 6:35.3|14.6
 7:35.7|14.8 8:36.2|15.0 9:36.6|15.2 **21.0**:37.1|15.4 1:37.6|15.6 2:38.0|15.8 3:38.5|16.0 4:39.0|16.2 5:39.4|16.4 6:39.9|16.6 7:40.4|16.8 8:40.9|17.0
 9:41.3|17.1 **22.0**:41.8|17.3 1:42.3|17.5 2:42.8|17.7 3:43.3|17.9 4:43.8|18.0 5:44.2|18.2 6:44.7|18.4 7:45.2|18.6 8:45.7|18.7 9:46.2|18.9 **23.0**:46.7|19.1
 1:47.2|19.3 2:47.7|19.4 3:48.2|19.6 4:48.7|19.8 5:49.3|19.9 6:49.8|20.1 7:50.3|20.3 8:50.8|20.4 9:51.3|20.6 **24.0**:51.8|20.8 1:52.4|20.9 2:52.9|21.1
 3:53.4|21.3 4:53.9|21.4 5:54.5|21.6 6:55.0|21.7 7:55.5|21.9 8:56.1|22.0 9:56.6|22.2 **25.0**:57.1|22.4 1:57.7|22.5 2:58.2|22.7 3:58.8|22.8 4:59.3|23.0
 5:59.9|23.1 6:60.4|23.3 7:61.0|23.4 8:61.5|23.6 9:62.1|23.7 **26.0**:62.7|23.9 1:63.2|24.0 2:63.8|24.2 3:64.3|24.4 4:64.9|24.5 5:65.5|24.6 6:66.1|24.8
 7:66.6|24.9 8:67.2|25.1 9:67.8|25.2 **27.0**:68.4|25.4 1:69.0|25.5 2:69.6|25.6 3:70.2|25.8 4:70.7|25.9 5:71.3|26.1 6:71.9|26.2 7:72.5|26.3 8:73.1|26.5
 9:73.7|26.6 **28.0**:74.4|26.8 1:75.0|26.9 2:75.6|27.0 3:76.2|27.2 4:76.8|27.3 5:77.4|27.5 6:78.0|27.6 7:78.7|27.7 8:79.3|27.9 9:80.5|28.0 **29.0**:80.6|28.1
 1:81.2|28.3 2:81.8|28.4 3:82.5|28.5 4:83.1|28.7 5:83.8|28.8 6:84.4|28.9 7:85.0|29.1 8:85.7|29.2 9:86.4|29.3 **30.0**:87.0|29.5 1:87.7|29.6 2:88.3|29.7
 3:89.0|29.9 4:89.7|30.0 5:90.3|30.1 6:91.0|30.2 7:91.7|30.4 8:92.4|30.5 9:93.0|30.6 **31.0**:93.7|30.8 1:94.4|30.9

32.0 13.1:5.2|-11.8 2:5.5|-11.0 3:5.9|-10.3 4:6.2|-9.5 5:6.6|-8.8 6:6.9|-8.2 7:7.3|-7.5 8:7.6|-6.9 9:8.0|-6.3 **14.0**:8.3|-5.8 1:8.7|-5.2 2:9.1|-4.7 3:9.4|-4.2
 4:9.8|-3.7 5:10.1|-3.2 6:10.5|-2.7 7:10.9|-2.3 8:11.2|-1.8 9:11.6|-1.4 **15.0**:12.0|-1.0 1:12.3|-0.5 2:12.7|-0.1 3:13.1|0.3 4:13.5|0.6 5:13.8|1.0 6:14.2|1.4
 7:14.6|1.8 8:15.0|2.1 9:15.3|2.5 **16.0**:15.7|2.8 1:16.1|3.2 2:16.5|3.5 3:16.9|3.8 4:17.3|4.1 5:17.7|4.5 6:18.0|4.8 7:18.4|5.1 8:18.8|5.4 9:19.2|5.7
17.0:19.6|6.0 1:20.0|6.3 2:20.4|6.5 3:20.8|6.8 4:21.2|7.1 5:21.6|7.4 6:22.0|7.7 7:22.4|7.9 8:22.8|8.2 9:23.3|8.4 **18.0**:23.7|8.7 1:24.1|9.0 2:24.5|9.2
 3:24.9|9.5 4:25.3|9.7 5:25.7|10.0 6:26.2|10.2 7:26.6|10.4 8:27.0|10.6 9:27.4|10.9 **19.0**:27.9|11.1 1:28.3|11.4 2:28.7|11.6 3:29.2|11.8 4:29.6|12.0
 5:30.0|12.3 6:30.5|12.5 7:30.9|12.7 8:31.3|12.9 9:31.8|13.1 **20.0**:32.2|13.3 1:32.7|13.6 2:33.1|13.8 3:33.6|14.0 4:34.0|14.2 5:34.5|14.4 6:35.0|14.6
 7:35.4|14.8 8:35.8|15.0 9:36.3|15.2 **21.0**:36.7|15.4 1:37.2|15.6 2:37.7|15.8 3:38.1|16.0 4:38.6|16.2 5:39.1|16.3 6:39.5|16.5 7:40.0|16.7 8:40.5|16.9
 9:41.0|17.1 **22.0**:41.4|17.3 1:41.9|17.5 2:42.4|17.6 3:42.9|17.8 4:43.4|18.0 5:43.9|18.2 6:44.3|18.3 7:44.8|18.5 8:45.3|18.7 9:45.8|18.9 **23.0**:46.3|19.0
 1:46.8|19.2 2:47.3|19.4 3:47.8|19.6 4:48.3|19.7 5:48.8|19.9 6:49.3|20.1 7:49.9|20.2 8:50.4|20.4 9:50.9|20.6 **24.0**:51.4|20.7 1:51.9|20.9 2:52.4|21.0
 3:53.0|21.2 4:53.5|21.4 5:54.0|21.5 6:54.5|21.7 7:55.1|21.8 8:55.6|22.0 9:56.1|22.2 **25.0**:56.7|22.3 1:57.2|22.5 2:57.8|22.6 3:58.3|22.8 4:58.8|22.9
 5:59.4|23.1 6:59.9|23.2 7:60.5|23.4 8:61.0|23.5 9:61.6|23.7 **26.0**:62.2|23.8 1:62.7|24.0 2:63.3|24.1 3:63.8|24.3 4:64.4|24.4 5:65.0|24.6 6:65.6|24.7
 7:66.1|24.9 8:66.7|25.0 9:67.3|25.2 **27.0**:67.9|25.3 1:68.4|25.5 2:69.0|25.6 3:69.6|25.7 4:70.2|25.9 5:70.8|26.0 6:71.4|26.2 7:72.0|26.3 8:72.6|26.5
 9:73.2|26.6 **28.0**:73.8|26.7 1:74.4|26.9 2:75.0|27.0 3:75.6|27.1 4:76.2|27.3 5:76.8|27.4 6:77.5|27.6 7:78.1|27.7 8:78.7|27.8 9:79.3|28.0 **29.0**:80.0|28.1
 1:80.6|28.2 2:81.2|28.4 3:81.9|28.5 4:82.5|28.6 5:83.1|28.8 6:83.8|28.9 7:84.4|29.0 8:85.1|29.2 9:85.7|29.3 **30.0**:86.4|29.4 1:87.0|29.6 2:87.7|29.7
 3:88.4|29.8 4:89.0|30.0 5:89.7|30.1 6:90.4|30.2 7:91.0|30.3 8:91.7|30.5 9:92.4|30.6 **31.0**:93.1|30.7 1:93.7|30.9 2:94.4|31.0

32.1 13.1:5.0|-12.2 2:5.4|-11.4 3:5.7|-10.6 4:6.1|-9.8 5:6.4|-9.1 6:6.8|-8.4 7:7.1|-7.8 8:7.5|-7.2 9:7.8|-6.6 **14.0**:8.2|-6.0 1:8.5|-5.4 2:8.9|-4.9 3:9.2|-4.4
 4:9.6|-3.9 5:9.9|-3.4 6:10.3|-2.9 7:10.7|-2.4 8:11.0|-2.0 9:11.4|-1.5 **15.0**:11.8|-1.1 1:12.1|-0.7 2:12.5|-0.3 3:12.9|0.1 4:13.2|0.5 5:13.6|0.9 6:14.0|1.3
 7:14.4|1.6 8:15.0|2.0 9:15.3|2.3 **16.0**:15.5|2.7 1:15.9|3.0 2:16.3|3.4 3:16.6|3.7 4:17.0|4.0 5:17.4|4.3 6:17.8|4.7 7:18.2|5.0 8:18.6|5.3 9:19.0|5.6
17.0:19.4|5.9 1:19.8|6.2 2:20.2|6.4 3:20.6|6.7 4:21.0|7.0 5:21.4|7.3 6:21.8|7.6 7:22.2|7.8 8:22.6|8.1 9:23.0|8.4 **18.0**:23.4|8.6 1:23.8|8.9 2:24.2|9.1
 3:24.6|9.4 4:25.0|9.6 5:25.5|9.9 6:25.9|10.1 7:26.3|10.4 8:26.7|10.6 9:27.1|10.8 **19.0**:27.6|11.1 1:28.0|11.3 2:28.4|11.5 3:28.8|11.8 4:29.3|12.0
 5:29.7|12.2 6:30.1|12.4 7:30.6|12.6 8:31.0|12.9 9:31.5|13.1 **20.0**:31.9|13.3 1:32.3|13.5 2:32.8|13.7 3:33.2|13.9 4:33.7|14.1 5:34.1|14.3 6:34.6|14.5
 7:35.0|14.7 8:35.5|14.9 9:35.9|15.1 **21.0**:36.4|15.3 1:36.9|15.5 2:37.3|15.7 3:37.8|15.9 4:38.2|16.1 5:38.7|16.3 6:39.2|16.5 7:39.6|16.7 8:40.1|16.8
 9:40.6|17.0 **22.0**:41.1|17.2 1:41.5|17.4 2:42.0|17.6 3:42.5|17.8 4:43.0|17.9 5:43.5|18.1 6:44.0|18.3 7:44.4|18.5 8:44.9|18.6 9:45.4|18.8 **23.0**:45.9|19.0
 1:46.4|19.2 2:46.9|19.3 3:47.4|19.5 4:47.9|19.7 5:48.4|19.8 6:48.9|20.0 7:49.4|20.2 8:49.9|20.3 9:50.4|20.5 **24.0**:51.0|20.7 1:51.5|20.8 2:52.0|21.0
 3:52.5|21.2 4:53.0|21.3 5:53.6|21.5 6:54.1|21.6 7:54.6|21.8 8:55.1|22.0 9:55.7|22.1 **25.0**:56.2|22.3 1:56.7|22.4 2:57.3|22.6 3:57.8|22.7 4:58.4|22.9
 5:58.9|23.1 6:59.5|23.2 7:60.0|23.4 8:60.6|23.5 9:61.1|23.7 **26.0**:61.7|23.8 1:62.2|24.0 2:62.8|24.1 3:63.3|24.3 4:63.9|24.4 5:64.5|24.6 6:65.0|24.7
 7:65.6|24.8 8:66.2|25.0 9:66.8|25.1 **27.0**:67.3|25.3 1:67.9|25.4 2:68.5|25.6 3:69.1|25.7 4:69.7|25.9 5:70.3|26.0 6:70.8|26.1 7:71.4|26.3 8:72.0|26.4
 9:72.6|26.6 **28.0**:73.2|26.7 1:73.8|26.8 2:74.4|27.0 3:75.0|27.1 4:75.7|27.3 5:76.3|27.4 6:76.9|27.5 7:77.5|27.7 8:78.1|27.8 9:78.7|27.9 **29.0**:79.4|28.1
 1:80.0|28.2 2:80.6|28.3 3:81.3|28.4 4:81.9|28.6 5:82.5|28.7 6:83.2|28.9 7:83.8|29.0 8:84.5|29.1 9:85.1|29.3 **30.0**:85.7|29.4 1:86.4|29.6 2:87.1|29.7
 3:87.7|29.8 4:88.4|29.9 5:89.0|30.1 6:89.7|30.2 7:90.4|30.3 8:91.0|30.5 9:91.7|30.6 **31.0**:92.4|30.7 1:93.1|30.8 2:93.7|31.0 3:94.4|31.1

32.2 13.2:5.2|-11.7 3:5.5|-10.9 4:5.9|-10.1 5:6.2|-9.4 6:6.6|-8.7 7:6.9|-8.1 8:7.3|-7.4 9:7.6|-6.8 <

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6:45.7	19.6	7:46.2	19.8	8:46.7	20.0	9:47.2	20.1	24.0:47.6	20.3	1:48.1	20.5	2:48.6	20.6	3:49.1	20.8	4:49.6	21.0	5:50.1	21.1	6:50.6	21.3	7:51.1	21.5	
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26.0:57.9	23.5	1:58.4	23.7	2:58.9	23.8	3:59.5	24.0	4:60.0	24.1	5:60.6	24.3	6:61.1	24.4	7:61.6	24.6	8:62.2	24.7	9:62.7	24.8	27.0:63.3	25.0	1:63.8	25.1	
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8:12.8	0.7	9:13.2	1.1	16.0:13.5	1.5	1:13.9	1.9	2:14.3	2.2	3:14.6	2.6	4:15.0	2.9	5:15.4	3.3	6:15.7	3.6	7:16.1	3.9	8:16.5	4.3	9:16.8	4.6	
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4:26.6	11.3	5:27.0	11.5	6:27.5	11.8	7:27.9	12.0	8:28.3	12.2	9:28.7	12.4	20.0:29.1	12.7	1:29.5	12.9	2:30.0	13.1	3:30.4	13.3	4:30.8	13.5	5:31.2	13.7	
6:31.7	13.9	7:32.1	14.2	8:32.5	14.4	9:33.0	14.6	21.0:33.4	14.8	1:33.8	15.0	2:34.3	15.2	3:34.7	15.4	4:35.1	15.6	5:35.6	15.8	6:36.0	16.0	7:36.5	16.2	
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6:60.6	24.4	7:61.2	24.5	8:61.7	24.6	9:62.3	24.8	27.0:62.8	25.0	1:63.3	25.1	2:63.9	25.3	3:64.5	25.4	4:65.0	25.5	5:65.6	25.7	6:66.1	25.8	7:66.7	26.0	
8:67.3	26.1	9:67.8	26.3	28.0:68.4	26.4	1:69.0	26.5	2:69.6	26.7	3:70.2	26.9	4:70.7	27.0	5:71.3	27.1	6:71.9	27.2	7:72.5	27.4	8:73.0	27.5	9:73.6	27.7	
29.0:74.3	27.8	1:74.8	27.9	2:75.4	28.1	3:76.0	28.2	4:76.6	28.3	5:77.2	28.5	6:77.8	28.6	7:78.4	28.7	8:79.0	28.9	9:79.7	29.0	30.0:80.3	29.1	1:80.9	29.3	
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4:89.2	31.0	5:89.9	31.1	6:90.5	31.2	7:91.2	31.4	8:91.8	31.5	9:92.5	31.6	32.0:93.2	31.7	1:93.8	31.9	2:94.5	32.0	33.0	13.6:5.1	-11.4	7:5.4	-10.6		
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2:14.1	2.1	3:14.4	2.5	4:14.8	2.8	5:15.1	3.2	6:15.5	3.5	7:15.9	3.8	8:16.2	4.2	9:16.6	4.5	17.0:17.0	4.8	1:17.4	5.1	2:17.7	5.4	3:18.1	5.6	
4:18.5	6.0	5:18.9	6.3	6:19.3	6.6	7:19.6	6.9	8:20.0	7.2	9:20.4	7.4	18.0:20.8	7.7	1:21.2	8.0	2:21.6	8.2	3:22.0	8.5	4:22.3	8.8	5:22.7	9.0	
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8:28.0	12.1	9:28.4	12.4	20.0:28.8	12.6	1:29.2	12.8	2:29.7	13.0	3:30.1	13.2	4:30.5	13.5	5:30.9	13.7	6:31.4	13.9	7:31.8	14.1	8:32.2	14.3	9:32.6	14.5	
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4:44.0	19.2	5:44.4	19.4	6:44.9	19.5	7:45.4	19.7	8:45.9	19.9	9:46.4	20.1	24.0:46.8	20.2	1:47.3	20.4	2:47.8	20.6	3:48.3	20.7	4:48.8	20.9	5:49.3	21.1	
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3:9.4 -2.8 4:9.7 -2.4 5:10.0 -1.9 6:10.4 -1.5 7:10.7 -1.0 8:11.1 -0.6 9:11.4 -0.2	16.0 :11.7 0.2 1:12.1 0.6 2:12.4 1.0 3:12.8 1.4 4:13.1 1.8 5:13.5 2.1	
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9:68.9 27.4	29.0 :69.4 27.5 1:70.0 27.7 2:70.6 27.8 3:71.1 27.9 4:71.7 28.1 5:72.3 28.2 6:72.9 28.3 7:73.4 28.5 8:74.0 28.6 9:74.6 28.8	30.0 :75.2 28.9

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18.0:18.4|6.7 1:18.8|7.0 2:19.1|7.3 3:19.5|7.6 4:19.9|7.9 5:20.3|8.1 6:20.6|8.4 7:21.0|8.7 8:21.4|8.9 9:21.8|9.2 **19.0**:22.1|9.5 1:22.5|9.7 2:22.9|10.0
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7:32.9|15.5 8:33.3|15.7 9:33.8|15.9 **22.0**:34.2|16.1 1:34.6|16.3 2:35.0|16.5 3:35.5|16.7 4:35.9|16.9 5:36.3|17.1 6:36.8|17.2 7:37.2|17.4 8:37.7|17.6
9:38.1|17.8 **23.0**:38.5|18.0 1:39.0|18.2 2:39.4|18.3 3:39.9|18.5 4:40.3|18.7 5:40.8|18.9 6:41.2|19.1 7:41.7|19.2 8:42.1|19.4 9:42.6|19.6 **24.0**:43.0|19.8
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7:61.3|25.6 8:61.9|25.7 9:62.4|25.9 **28.0**:62.9|26.0 1:63.5|26.2 2:64.0|26.3 3:64.6|26.5 4:65.1|26.6 5:65.6|26.7 6:66.2|26.9 7:66.7|27.0 8:67.3|27.2
9:67.9|27.3 **29.0**:68.4|27.5 1:69.0|27.6 2:69.5|27.7 3:70.1|27.9 4:70.7|28.0 5:71.2|28.1 6:71.8|28.3 7:72.4|28.4 8:73.0|28.6 9:73.5|28.7 **30.0**:74.1|28.8
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5:9.5|-2.4 6:9.8|-2.0 7:10.2|-1.5 8:10.5|-1.1 9:10.8|-0.6 **16.0**:11.2|-0.2 1:11.5|0.2 2:11.8|0.6 3:12.2|1.0 4:12.5|1.4 5:12.9|1.7 6:13.2|2.1 7:13.6|2.5
8:13.9|2.8 9:14.3|3.2 **17.0**:14.6|3.5 1:15.0|3.9 2:15.3|4.2 3:15.7|4.5 4:16.0|4.8 5:16.4|5.1 6:16.7|5.5 7:17.1|5.8 8:17.5|6.1 9:17.8|6.4 **18.0**:18.2|6.7
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6:28.1|13.2 7:28.5|13.4 8:28.9|13.6 9:29.3|13.8 **21.0**:29.7|14.0 1:30.1|14.2 2:30.5|14.4 3:31.0|14.6 4:31.4|14.8 5:31.8|15.0 6:32.2|15.2 7:32.6|15.4
8:33.0|15.6 9:33.5|15.8 **22.0**:33.9|16.0 1:34.3|16.2 2:34.7|16.4 3:35.2|16.6 4:35.6|16.8 5:36.0|17.0 6:36.4|17.2 7:36.9|17.4 8:37.3|17.6 9:37.8|17.7
23.0:38.2|17.9 1:38.6|18.1 2:39.1|18.3 3:39.5|18.5 4:40.0|18.7 5:40.4|18.8 6:40.9|19.0 7:41.3|19.2 8:41.8|19.4 9:42.2|19.5 **24.0**:42.7|19.7 1:43.1|19.9
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4:49.3|22.0 5:49.7|22.2 6:50.2|22.4 7:50.7|22.5 8:51.2|22.7 9:51.7|22.8 **26.0**:52.2|23.0 1:52.7|23.1 2:53.2|23.3 3:53.7|23.5 4:54.2|23.6 5:54.7|23.8
6:55.2|23.9 7:55.7|24.1 8:56.2|24.2 9:56.7|24.4 **27.0**:57.2|24.5 1:57.7|24.7 2:58.3|24.8 3:58.8|25.0 4:59.3|25.1 5:59.8|25.3 6:60.3|25.4 7:60.9|25.6
8:61.4|25.7 9:61.9|25.9 **28.0**:62.5|26.0 1:63.0|26.1 2:63.5|26.3 3:64.1|26.4 4:64.6|26.6 5:65.2|26.7 6:65.7|26.9 7:66.3|27.0 8:66.8|27.1 9:67.4|27.3
29.0:67.9|27.4 1:68.5|27.6 2:69.0|27.7 3:69.6|27.8 4:70.1|28.0 5:70.7|28.1 6:71.3|28.3 7:71.9|28.4 8:72.4|28.5 9:73.0|28.7 **30.0**:73.6|28.8 1:74.2|28.9
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34.3 14.2:5.1|-10.4 3:5.4|-9.6 4:5.8|-8.9 5:6.1|-8.2 6:6.4|-7.6 7:6.7|-6.9 8:7.0|-6.3 9:7.4|-5.7 **15.0**:7.7|-5.2 1:8.0|-4.6 2:8.3|-4.1 3:8.7|-3.6 4:9.0|-3.1
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8:13.7|2.7 9:14.1|3.1 **17.0**:14.4|3.4 1:14.8|3.7 2:15.1|4.1 3:15.5|4.4 4:15.8|4.7 5:16.2|5.0 6:16.5|5.3 7:16.9|5.7 8:17.2|6.0 9:17.6|6.3 **18.0**:18.0|6.6
1:18.3|6.8 2:18.7|7.1 3:19.0|7.4 4:19.4|7.7 5:19.8|8.0 6:20.2|8.2 7:20.5|8.5 8:20.9|8.8 9:21.3|9.0 **19.0**:21.6|9.3 1:22.0|9.5 2:22.4|9.8 3:22.8|10.1
4:23.2|10.3 5:23.5|10.5 6:23.9|10.8 7:24.3|11.0 8:24.7|11.3 9:25.1|11.5 **20.0**:25.5|11.7 1:25.9|12.0 2:26.2|12.2 3:26.6|12.4 4:27.0|12.6 5:27.4|12.9
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8:32.7|15.6 9:33.1|15.8 **22.0**:33.6|16.0 1:34.0|16.2 2:34.4|16.4 3:34.8|16.6 4:35.3|16.8 5:35.7|16.9 6:36.1|17.1 7:36.6|17.3 8:37.0|17.5 9:37.4|17.7
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6:54.7|23.9 7:55.3|24.0 8:55.8|24.2 9:56.3|24.3 **27.0**:56.8|24.5 1:57.3|24.6 2:57.8|24.8 3:58.3|24.9 4:58.8|25.1 5:59.4|25.2 6:59.9|25.4 7:60.4|25.5
8:60.9|25.7 9:61.5|25.8 **28.0**:62.0|26.0 1:62.5|26.1 2:63.1|26.3 3:63.6|26.4 4:64.1|26.5 5:64.7|26.7 6:65.2|26.8 7:65.8|27.0 8:66.3|27.1 9:66.9|27.2
29.0:67.4|27.4 1:68.0|27.5 2:68.5|27.7 3:69.1|27.8 4:69.6|27.9 5:70.2|28.1 6:70.8|28.2 7:71.3|28.4 8:71.9|28.5 9:72.5|28.6 **30.0**:73.0|28.8 1:73.6|28.9
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6:88.8|32.2 7:89.4|32.3 8:90.1|32.4 9:90.7|32.6 **33.0**:91.4|32.7 1:92.0|32.8 2:92.7|32.9 3:93.3|33.1 4:94.0|33.2 5:94.6|33.3
34.4 14.3:5.3|-9.9 4:5.6|-9.2 5:5.9|-8.5 6:6.2|-7.8 7:6.6|-7.2 8:6.9|-6.5 9:7.2|-6.0 **15.0**:7.5|-5.4 1:7.8|-4.8 2:8.2|-4.3 3:8.5|-3.8 4:8.8|-3.3 5:9.1|-2.8
6:9.5|-2.3 7:9.8|-1.8 8:10.1|-1.4 9:10.5|-1.0 **16.0**:10.8|-0.5 1:11.1|-0.1 2:11.5|0.3 3:11.8|0.7 4:12.1|1.1 5:12.5|1.5 6:12.8|1.8 7:13.2|2.2 8:13.5|2.6
9:13.9|2.9 **17.0**:14.2|3.3 1:14.6|3.6 2:14.9|4.0 3:15.2|4.3 4:15.6|4.6 5:16.0|4.9 6:16.3|5.2 7:16.7|5.5 8:17.0|5.9 9:17.4|6.2 **18.0**:17.7|6.5 1:18.1|6.7
2:18.5|7.0 3:18.8|7.3 4:19.2|7.6 5:19.5|7.9 6:19.9|8.1 7:20.3|8.4 8:20.7|8.7 9:21.0|8.9 **19.0**:21.4|9.2 1:21.8|9.5 2:22.1|9.7 3:22.5|10.0 4:22.9|10.2
5:23.3|10.5 6:23.7|10.7 7:24.0|10.9 8:24.4|11.2 9:24.8|11.4 **20.0**:25.2|11.7 1:25.6|11.9 2:26.0|12.1 3:26.4|12.3 4:26.8|12.6 5:27.2|12.8 6:27.6|13.0
7:28.0|13.2 8:28.4|13.5 9:28.8|13.7 **21.0**:29.2|13.9 1:29.6|14.1 2:30.0|14.3 3:30.4|14.5 4:30.8|14.7 5:31.2|14.9 6:31.6|15.1 7:32.0|15.3 8:32.4|15.5
9:32.8|15.7 **22.0**:33.3|15.9 1:33.7|16.1 2:34.1|16.3 3:34.5|16.5 4:34.9|16.7 5:35.4|16.9 6:35.8|17.1 7:36.2|17.3 8:36.7|17.5 9:37.1|17.6 **23.0**:37.5|17.8
1:38.0|18.0 2:38.4|18.2 3:38.8|18.4 4:39.3|18.6 5:39.7|18.7 6:40.2|18.9 7:40.6|19.0 8:41.1|19.1 9:41.5|19.3 10:41.9|19.4 **24.0**:42.0|19.6 1:42.4|19.8 2:42.9|20.0
3:43.3|20.1 4:43.8|20.3 5:44.2|20.5 6:44.7|20.6 7:45.2|20.8 8:45.6|21.0 9:46.1|21.1 **25.0**:46.6|21.3 1:47.0|21.5 2:47.5|21.7 3:48.0|21.8 4:48.5|22.0
5:48.9|22.1 6:49.4|22.3 7:49.9|22.4 8:50.4|22.6 9:50.9|22.8 **26.0**:51.4|22.9 1:51.8|23.1 2:52.3|23.2 3:52.8|23.4 4:53.3|23.5 5:53.8|23.7 6:54.3|23.8
7:54.8|24.0 8:55.3|24.1 9:55.8|24.3 **27.0**:56.3|24.5 1:56.8|24.6 2:57.4|24.8 3:57.9|24.9 4:58.4|25.0 5:58.9|25.2 6:59.4|25.3 7:59.9|25.5 8:60.5|25.6
9:61.0|25.8 **28.0**:61.5|25.9 1:62.0|26.1 2:62.6|26.2 3:63.1|26.4 4:63.6|26.5 5:64.2|26.6 6:64.7|26.8 7:65.3|26.9 8:65.8|27.1 9:66.4|27.2 **29.0**:66.9|27.4
1:67.5|27.5 2:68.0|27.6 3:68.6|27.8 4:69.1|27.9 5:69.7|28.1 6:70.2|28.2 7:70.8|28.3 8:71.4|28.5 9:71.9|28.6 **30.0**:72.5|28.7 1:73.1|28.9 2:73.7|29.0
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5:81.4|30.7 6:82.0|30.9 7:82.6|31.0 8:83.2|31.1 9:83.8|31.3 **32.0**:84.4|31.4 1:85.0|31.5 2:85.7|31.6 3:86.3|31.8 4:86.9|31.9 5:87.5|32.0 6:88.2|32.2
7:88.8|32.3 8:89.4|32.4 9:90.1|32.5 **33.0**:90.7|32.7 1:91.4|32.8 2:92.0|32.9 3:92.7|33.0 4:93.3|33.2 5:94.0|33.3 6:94.6|33.4
34.5 14.3:5.1|-10.2 4:5.5|-9.5 5:5.8|-8.7 6:6.1|-8.1 7:6.4|-7.4 8:6.7|-6.8 9:7.0|-6.2 **15.0**:7.4|-5.6 1:7.7|-5.0 2:8.0|-4.5 3:8.3|-4.0 4:8.6|-3.5 5:9.0|-3.0
6:9.3|-2.5 7:9.6|-2.0 8:10.0|-1.6 9:10.3|-1.1 **16.0**:10.6|-0.7 1:11.0|-0.3 2:11.3|0.1 3:11.6|0.6 4:12.0|0.9 5:12.3|1.3 6:12.6|1.7 7:13.0|2.1 8:13.3|2.4
9:13.7|2.8 **17.0**:14.0|3.2 1:14.3|3.5 2:14.7|3.8 3:15.0|4.2 4:15.4|4.5 5:15.7|4.8 6:16.1|5.1 7:16.4|5.4 8:16.8|5.7 9:17.2|6.1 **18.0**:17.5|6.3 1:17.9|6.6
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9:32.5|15.7 **22.0**:33.0|15.9 1:33.4|16.1 2:33.8|16.3 3:34.2|16.5 4:34.6|16.6 5:35.1|16.8 6:35.5|17.0 7:35.9|17.2 8:36.3|17.4 9:36.8|17.6 **23.0**:37.2|17.8
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7:54.4|24.0 8:54.9|24.1 9:55.4|24.3 **27.0**:55.9|24.4 1:56.4|24.6 2:56.9|24.7 3:57.4|24.9 4:57.9|25.0 5:58.4|25.2 6:58.9|25.3 7:59.4|25.5 8:60.0|25.6
9:60.5|25.7 **28.0**:61.1|25.9 1:61.6|26.0 2:62.1|26.2 3:62.6|26.3 4:63.2|26.5 5:63.7|26.6 6:64.2|26.8 7:64.8|26.9 8:65.3|27.0 9:65.9|27.2 **29.0**:66.4|27.3
1:67.0|27.5 2:67.5|27.6 3:68.1|27.7 4:68.6|27.9 5:69.2|28.0 6:69.7|28.2 7:70.3|28.3 8:70.9|28.4 9:71.4|28.6 **30.0**:72.0|28.7 1:72.6|28.8 2:73.1|29.0
3:73.7|29.1 4:74.3|29.3 5:74.9|29.4 6:75.4|29.5 7:76.0|29.7 8:76.6|29.8 9:77.2|29.9 **31.0**:77.8|30.1 1:78.4|30.2 2:79.0|30.3 3:79.6|30.4 4:80.2|30.6
5:80.8|30.7 6:81.4|30.8 7:82.0|31.0 8:82.6|31.1 9:83.2|31.2 **32.0**:83.8|31.4 1:84.4|31.5 2:85.1|31.6 3:85.7|31.7 4:86.3|31.9 5:86.9|32.0 6:87.6|32.1
7:88.2|32.3 8:88.8|32.4 9:89.5|32.5 **33.0**:90.1|32.6 1:90.7|32.8 2:91.4|32.9 3:92.0|33.0 4:92.7|33.1 5:93.3|33.3 6:94.0|33.4 7:94.6|33.5
34.6 14.4:5.3|-9.7 5:5.6|-9.0 6:5.9|-8.3 7:6.2|-7.7 8:6.6|-7.0 9:6.9|-6.4 **15.0**:7.2|-5.8 1:7.5|-5.2 2:7.8|-4.7 3:8.2|-4.2 4:8.5|-3.7 5:8.8|-3.1 6:9.1|-2.7
7:9.5|-2.2 8:9.8|-1.7 9:10.1|-1.3 **16.0**:10.4|-0.8 1:10.8|-0.4 2:11.1|0.0 3:11.4|0.4 4:11.8|0.8 5:12.1|1.2 6:12.4|1.6 7:12.8|1.9 8:13.1|2.3 9:13.5|2.7
17.0:13.8|3.0 1:14.1|3.

7:9.3|-2.4 8:9.6|-1.9 9:9.9|-1.4 16.0:10.3|-1.0 1:10.6|-0.6 2:10.9|-0.2 3:11.3|0.3 4:11.6|0.7 5:11.9|1.1 6:12.3|1.4 7:12.6|1.8 8:12.9|2.2 9:13.3|2.5
17.0:13.6|2.9 1:13.9|3.3 2:14.3|3.6 3:14.6|3.9 4:15.0|4.3 5:15.3|4.6 6:15.7|4.9 7:16.0|5.2 8:16.4|5.5 9:16.7|5.8 **18.0:**17.1|6.1 1:17.4|6.4 2:17.8|6.7
3:18.1|7.0 4:18.5|7.3 5:18.9|7.6 6:19.2|7.9 7:19.6|8.1 8:19.9|8.4 9:20.3|8.7 **19.0:**20.7|8.9 1:21.0|9.2 2:21.4|9.5 3:21.8|9.7 4:22.2|10.0 5:22.5|10.2
6:22.9|10.5 7:23.3|10.7 8:23.7|11.0 9:24.0|11.2 **20.0:**24.4|11.4 1:24.8|11.7 2:25.2|11.9 3:25.6|12.1 4:26.0|12.4 5:26.3|12.6 6:26.7|12.8 7:27.1|13.0
8:27.5|13.2 9:27.9|13.5 **21.0:**28.3|13.7 1:28.7|13.9 2:29.1|14.1 3:29.5|14.3 4:29.9|14.5 5:30.3|14.7 6:30.7|14.9 7:31.1|15.1 8:31.5|15.4 9:31.9|15.6
22.0:32.3|15.8 1:32.8|15.9 2:33.2|16.1 3:33.6|16.3 4:34.0|16.5 5:34.4|16.7 6:34.8|16.9 7:35.3|17.1 8:35.7|17.3 9:36.1|17.5 **23.0:**36.5|17.7 1:37.0|17.9
2:37.4|18.0 3:37.8|18.2 4:38.3|18.4 5:38.7|18.6 6:39.1|18.8 7:39.6|18.9 8:40.0|19.1 9:40.5|19.3 **24.0:**40.9|19.5 1:41.3|19.6 2:41.8|19.8 3:42.2|20.0
4:42.7|20.2 5:43.1|20.3 6:43.6|20.5 7:44.1|20.7 8:44.5|20.8 9:45.0|21.0 **25.0:**45.4|21.2 1:45.9|21.3 2:46.4|21.5 3:46.8|21.7 4:47.3|21.8 5:47.8|22.0
6:48.2|22.2 7:48.7|22.3 8:49.2|22.5 9:49.7|22.6 **26.0:**50.1|22.8 1:50.6|23.0 2:51.1|23.1 3:51.6|23.3 4:52.1|23.4 5:52.6|23.6 6:53.1|23.7 7:53.6|23.9
8:54.0|24.0 9:54.5|24.2 **27.0:**55.0|24.3 1:55.5|24.5 2:56.0|24.6 3:56.5|24.8 4:57.1|24.9 5:57.6|25.1 6:58.1|25.2 7:58.6|25.4 8:59.1|25.5 9:59.6|25.7
28.0:60.1|25.8 1:60.7|26.0 2:61.2|26.1 3:61.7|26.3 4:62.2|26.4 5:62.8|26.6 6:63.3|26.7 7:63.8|26.8 8:64.4|27.0 9:64.9|27.1 **29.0:**65.4|27.3 1:66.0|27.4
2:66.5|27.5 3:67.1|27.7 4:67.6|27.8 5:68.2|28.0 6:68.7|28.1 7:69.3|28.2 8:69.8|28.4 9:70.4|28.5 **30.0:**71.0|28.6 1:71.5|28.8 2:72.1|28.9 3:72.6|29.1
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6:80.2|30.8 7:80.8|30.9 8:81.4|31.0 9:82.0|31.2 **32.0:**82.7|31.3 1:83.3|31.4 2:83.9|31.6 3:84.5|31.7 4:85.1|31.8 5:85.7|32.0 6:86.3|32.1 7:87.0|32.2
8:87.6|32.3 9:88.2|32.5 **33.0:**88.9|32.6 1:89.5|32.7 2:90.1|32.8 3:90.8|33.0 4:91.4|33.1 5:92.1|33.2 6:92.7|33.3 7:93.4|33.5 8:94.0|33.6 9:94.7|33.7
34.8 14.5:4.0|-10.3 5:5.3|-9.6 6:5.6|-8.9 7:5.9|-8.2 8:6.2|-7.5 9:6.6|-6.9 **15.0:**6.9|-6.3 1:7.2|-5.7 2:7.5|-5.1 3:7.8|-4.6 4:8.1|-4.0 5:8.5|-3.5 6:8.8|-3.0
7:9.1|-2.5 8:9.4|-2.1 9:9.8|-1.6 **16.0:**10.1|-1.2 1:10.4|-0.7 2:10.7|-0.3 3:11.1|0.1 4:11.4|0.5 5:11.7|0.9 6:12.1|1.3 7:12.4|1.7 8:12.7|2.1 9:13.1|2.4
17.0:13.4|2.8 1:13.8|3.1 2:14.1|3.5 3:14.4|3.8 4:14.8|4.1 5:15.1|4.5 6:15.5|4.8 7:15.8|5.1 8:16.2|5.4 9:16.5|5.7 **18.0:**16.9|6.0 1:17.2|6.3 2:17.6|6.6
3:17.9|6.9 4:18.3|7.2 5:18.6|7.5 6:19.0|7.8 7:19.4|8.1 8:19.7|8.3 9:20.1|8.6 **19.0:**20.4|8.9 1:20.8|9.1 2:21.2|9.4 3:21.5|9.6 4:21.9|9.9 5:22.3|10.1
6:22.7|10.4 7:23.0|10.6 8:23.4|10.9 9:23.8|11.1 **20.0:**24.2|11.4 1:24.5|11.6 2:24.9|11.8 3:25.3|12.1 4:25.7|12.3 5:26.1|12.5 6:26.5|12.7 7:26.9|13.0
8:27.2|13.2 9:27.6|13.4 **21.0:**28.0|13.6 1:28.4|13.8 2:28.8|14.0 3:29.2|14.3 4:29.6|14.5 5:30.0|14.7 6:30.4|14.9 7:30.8|15.1 8:31.2|15.3 9:31.6|15.5
22.0:32.0|15.7 1:32.5|15.9 2:32.9|16.1 3:33.3|16.3 4:33.7|16.5 5:34.1|16.7 6:34.5|16.9 7:34.9|17.1 8:35.4|17.2 9:35.8|17.4 **23.0:**36.2|17.6 1:36.6|17.8
2:37.1|18.0 3:37.5|18.2 4:37.9|18.4 5:38.4|18.5 6:38.8|18.7 7:39.2|18.9 8:39.7|19.1 9:40.1|19.2 **24.0:**40.6|19.4 1:41.0|19.6 2:41.4|19.8 3:41.9|19.9
4:42.3|20.1 5:42.8|20.3 6:43.2|20.5 7:43.7|20.6 8:44.1|20.8 9:44.6|21.0 **25.0:**45.1|21.1 1:45.5|21.3 2:46.0|21.5 3:46.4|21.6 4:46.9|21.8 5:47.4|22.0
6:47.8|22.1 7:48.3|22.3 8:48.8|22.4 9:49.3|22.6 **26.0:**49.7|22.8 1:50.2|22.9 2:50.7|23.1 3:51.2|23.2 4:51.7|23.4 5:52.2|23.5 6:52.6|23.7 7:53.1|23.8
8:53.6|24.0 9:54.1|24.2 **27.0:**54.6|24.3 1:55.1|24.5 2:55.6|24.6 3:56.1|24.8 4:56.6|24.9 5:57.1|25.1 6:57.6|25.2 7:58.1|25.4 8:58.7|25.5 9:59.2|25.6
28.0:59.7|25.8 1:60.2|25.9 2:60.7|26.1 3:61.2|26.2 4:61.8|26.4 5:62.3|26.5 6:62.8|26.7 7:63.4|26.8 8:63.9|26.9 9:64.4|27.1 **29.0:**65.0|27.2 1:65.5|27.4
2:66.0|27.5 3:66.6|27.7 4:67.1|27.8 5:67.7|27.9 6:68.2|28.1 7:68.8|28.2 8:69.3|28.3 9:69.9|28.5 **30.0:**70.4|28.6 1:71.0|28.8 2:71.6|28.9 3:72.1|29.0
4:72.7|29.2 5:73.3|29.3 6:73.8|29.4 7:74.4|29.6 8:75.0|29.7 9:75.6|29.8 **31.0:**76.1|30.0 1:76.7|30.1 2:77.3|30.2 3:77.9|30.4 4:78.5|30.5 5:79.1|30.6
6:79.7|30.8 7:80.3|30.9 8:80.9|31.0 9:81.5|31.2 **32.0:**82.1|31.3 1:82.7|31.4 2:83.3|31.5 3:83.9|31.7 4:84.5|31.8 5:85.1|31.9 6:85.7|32.1 7:86.4|32.2
8:87.0|32.3 9:87.6|32.4 **33.0:**88.2|32.6 1:88.9|32.7 2:89.5|32.8 3:90.1|32.9 4:90.8|33.1 5:91.4|33.2 6:92.1|33.3 7:92.7|33.4 8:93.4|33.6 9:94.0|33.7
34.0:94.7|33.8
34.9 14.5:5.2|-9.9 6:5.5|-9.1 7:5.8|-8.4 8:6.1|-7.8 9:6.4|-7.1 **15.0:**6.7|-6.5 1:7.0|-5.9 2:7.3|-5.3 3:7.7|-4.8 4:8.0|-4.2 5:8.3|-3.7 6:8.6|-3.2 7:8.9|-2.7
8:9.3|-2.2 9:9.6|-1.8 **16.0:**9.9|-1.3 1:10.2|-0.9 2:10.6|-0.5 3:10.9|-0.0 4:11.2|0.4 5:11.5|0.8 6:11.9|1.2 7:12.2|1.5 8:12.5|1.9 9:12.9|2.3 **17.0:**13.2|2.7
1:13.6|3.0 2:13.9|3.4 3:14.2|3.7 4:14.6|4.0 5:14.9|4.4 6:15.3|4.7 7:15.6|5.0 8:16.0|5.3 9:16.3|5.6 **18.0:**16.7|5.9 1:17.0|6.2 2:17.4|6.5 3:17.7|6.8 4:18.1|7.1
5:18.4|7.4 6:18.8|7.7 7:19.1|8.0 8:19.5|8.2 9:19.9|8.5 **19.0:**20.2|8.8 1:20.6|9.0 2:20.9|9.3 3:21.3|9.6 4:21.7|9.8 5:22.0|10.1 6:22.4|10.3 7:22.8|10.6
8:23.2|10.8 9:23.5|11.0 **20.0:**23.9|11.3 1:24.3|11.5 2:24.7|11.8 3:25.1|12.0 4:25.4|12.2 5:25.8|12.4 6:26.2|12.7 7:26.6|12.9 8:27.0|13.1 9:27.4|13.3
21.0:27.8|13.6 1:28.1|13.8 2:28.5|14.0 3:28.9|14.2 4:29.3|14.4 5:29.7|14.6 6:30.1|14.8 7:30.5|15.0 8:30.9|15.2 9:31.3|15.4 **22.0:**31.7|15.6 1:32.2|15.8
2:32.6|16.0 3:33.0|16.2 4:33.4|16.4 5:33.8|16.6 6:34.2|16.8 7:34.6|17.0 8:35.1|17.2 9:35.5|17.4 **23.0:**35.9|17.6 1:36.3|17.8 2:36.7|17.9 3:37.2|18.1
4:37.6|18.3 5:38.0|18.5 6:38.5|18.7 7:38.9|18.8 8:39.3|19.0 9:39.8|19.2 **24.0:**40.2|19.4 1:40.6|19.6 2:41.1|19.7 3:41.5|19.9 4:42.0|20.1 5:42.4|20.2
6:42.9|20.4 7:43.3|20.6 8:43.8|20.8 9:44.2|20.9 **25.0:**44.7|21.1 1:45.1|21.3 2:45.6|21.4 3:46.1|21.6 4:46.5|21.7 5:47.0|21.9 6:47.5|22.1 7:47.9|22.2
8:48.4|22.4 9:48.9|22.6 **26.0:**49.3|22.7 1:49.8|22.9 2:50.3|23.0 3:50.8|23.2 4:51.3|23.3 5:51.7|23.5 6:52.2|23.7 7:52.7|23.8 8:53.2|24.0 9:53.7|24.1
27.0:54.2|24.3 1:54.7|24.4 2:55.2|24.6 3:55.7|24.7 4:56.2|24.9 5:56.7|25.0 6:57.2|25.2 7:57.7|25.3 8:58.2|25.5 9:58.7|25.6 **28.0:**59.2|25.8 1:59.7|25.9
2:60.3|26.0 3:60.8|26.2 4:61.3|26.3 5:61.8|26.5 6:62.4|26.6 7:62.9|26.8 8:63.4|26.9 9:63.9|27.1 **29.0:**64.5|27.2 1:65.0|27.3 2:65.5|27.5 3:66.1|27.6
4:66.6|27.8 5:67.2|27.9 6:67.7|28.0 7:68.3|28.2 8:68.8|28.3 9:69.4|28.5 **30.0:**69.9|28.6 1:70.5|28.7 2:71.0|28.9 3:71.6|29.0 4:72.2|29.1 5:72.7|29.3
6:73.3|29.4 7:73.9|29.5 8:74.4|29.7 9:75.0|29.8 **31.0:**75.6|29.9 1:76.2|30.1 2:76.8|30.2 3:77.3|30.3 4:77.9|30.5 5:78.5|30.6 6:79.1|30.7 7:79.7|30.9
8:80.3|31.0 9:80.9|31.1 **32.0:**81.5|31.3 1:82.1|31.4 2:82.7|31.5 3:83.3|31.6 4:83.9|31.8 5:84.5|31.9 6:85.2|32.0 7:85.8|32.2 8:86.4|32.3 9:87.0|32.4
33.0:87.6|32.5 1:88.3|32.7 2:88.9|32.8 3:89.5|32.9 4:90.2|33.0 5:90.8|33.2 6:91.4|33.3 7:92.1|33.4 8:92.7|33.5 9:93.4|33.7 **34.0:**94.0|33.8 1:94.7|33.9
35.0 14.5:5.0|-10.2 6:5.3|-9.4 7:5.6|-8.7 8:5.9|-8.0 9:6.3|-7.4 **15.0:**6.6|-6.7 1:6.9|-6.1 2:7.2|-5.5 3:7.5|-5.0 4:7.8|-4.4 5:8.1|-3.9 6:8.5|-3.4 7:8.8|-2.9
8:9.1|-2.4 9:9.4|-1.9 **16.0:**9.7|-1.5 1:10.1|-1.0 2:10.4|-0.6 3:10.7|-0.2 4:11.0|0.2 5:11.4|0.6 6:11.7|1.0 7:12.0|1.4 8:12.4|1.8 9:12.7|2.2 **17.0:**13.0|2.5
1:13.4|2.9 2:13.7|3.2 3:14.0|3.6 4:14.4|3.9 5:14.7|4.2 6:15.1|4.6 7:15.4|4.9 8:15.7|5.2 9:16.1|5.5 **18.0:**16.4|5.8 1:16.8|6.1 2:17.1|6.4 3:17.5|6.7 4:17.8|7.0
5:18.2|7.3 6:18.5|7.6 7:18.9|7.9 8:19.3|8.1 9:19.6|8.4 **19.0:**20.0|8.7 1:20.3|9.0 2:20.7|9.2 3:21.1|9.5 4:21.4|9.7 5:21.8|10.0 6:22.2|10.2 7:22.5|10.5
8:22.9|10.7 9:23.3|11.0 **20.0:**23.7|11.2 1:24.0|11.4 2:24.4|11.7 3:24.8|11.9 4:25.2|12.1 5:25.6|12.4 6:25.9|12.6 7:26.3|12.8 8:26.7|13.0 9:27.1|13.3
21.0:27.5|13.5 1:27.9|13.7 2:28.3|13.9 3:28.7|14.1 4:29.1|14.3 5:29.4|14.6 6:29.8|14.8 7:30.2|15.0 8:30.6|15.2 9:31.0|15.4 **22.0:**31.5|15.6 1:31.9|15.8
2:32.3|16.0 3:32.7|16.2 4:33.1|16.4 5:33.5|16.6 6:33.9|16.8 7:34.3|16.9 8:34.7|17.1 9:35.2|17.3 **23.0:**35.6|17.5 1:36.0|17.7 2:36.4|17.9 3:36.8|18.1
4:37.3|18.3 5:37.7|18.4 6:38.1|18.6 7:38.5|18.8 8:39.0|19.0 9:39.4|19.2 **24.0:**39.9|19.3 1:40.3|19.5 2:40.7|19.7 3:41.1|19.9 4:41.5|20.1 5:42.0|20.2
6:42.5|20.4 7:43.0|20.5 8:43.4|20.7 9:43.9|20.9 **25.0:**44.3|21.0 1:44.8|21.2 2:45.2|21.4 3:45.7|21.5 4:46.2|21.7 5:46.6|21.9 6:47.1|22.0 7:47.5|22.2
8:48.0|22.4 9:48.5|22.5 **26.0:**49.0|22.7 1:49.4|22.8 2:49.9|23.0 3:50.4|23.1 4:50.9|23.3 5:51.3|23.5 6:51.8|23.6 7:52.3|23.8 8:52.8|23.9 9:53.3|24.1
27.0:53.8|24.2 1:54.3|24.4 2:54.8|24.5 3:55.3|24.7 4:55.8|24.8 5:56.3|25.0 6:56.8|25.1 7:57.3|25.3 8:57.8|25.4 9:58.3|25.6 **28.0:**58.8|25.7 1:59.3|25.9
2:59.8|26.0 3:60.3|26.2 4:60.8|26.3 5:61.4|26.5 6:61.9|26.6 7:62.4|26.7 8:62.9|26.9 9:63.5|27.0 **29.0:**64.0|27.2 1:64.5|27.3 2:65.1|27.4 3:65.6|27.6
4:66.1|27.7 5:66.7|27.9 6:67.2|28.0 7:67.8|28.1 8:68.3|28.3 9:68.9|28.4 **30.0:**69.4|28.6 1:70.0|28.7 2:70.5|28.8 3:71.1|29.0 4:71.6|29.1 5:72.2|29.2
6:72.8|29.4 7:73.3|29.5 8:73.9|29.6 9:74.5|29.8 **31.0:**75.1|29.9 1:75.6|30.0 2:76.2|30.2 3:76.8|30.3 4:77.4|30.4 5:78.0|30.6 6:78.6|30.7 7:79.1|30.8
8:79.7|30.9 9:80.3|31.1 **32.0:**80.9|31.2 1:81.5|31.4 2:82.1|31.5 3:82.7|31.6 4:83.3|31.7 5:84.0|31.9 6:84.6|32.0 7:85.2|32.1 8:85.8|32.3 9:86.4|32.4
33.0:87.0|32.5 1:87.7|32.6 2:88.3|32.8 3:88.9|32.9 4:89.5|33.0 5:90.2|33.1 6:90.8|33.3 7:91.5|33.4 8:92.1|33.5 9:92.7|33.6 **34.0:**93.4|33.8 1:94.0|33.9
2:94.7|34.0

Beispiel: $T_{\text{trocken}} = 20.3^\circ\text{C}$, $T_{\text{feucht}} = 13.8^\circ\text{C} \rightarrow$ Rel. Feuchte = 48.0%, Taupunkt = 8.9°C .

Alle Zahlen ohne Gewähr. Tabellendesign: Hartmut Henkel, 2014.

Literatur

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