# RECOGNIZE TO RECOVER U.S. SOCCER HEAT GUIDELINES

This is a guide for coaches, referees and players for training in warmer climates. Additionally, it serves as a guide for match play, hydration breaks and participant safety during extreme temperature conditions. The information provided is not a substitute for medical or professional care, and you should not use the information in place of a visit, consultation or the advice of your physician or other health care provider. For specific questions and concerns, please consult your health care provider or physician.

STEP 1

#### FIND THE WET BULB GLOBE TEMPERATURE (WBGT)

Measure the temperature and humidity at your site. Find the estimated WBGT corresponding below.

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|      | 69.8   | 71.6  | 73.4  | 75.2  | 77.0  | 78.8   
   
  | 80.6   | 82.4  
   
  | 84.2   | 86.0   | 87.8  | 89.6   
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  | 93.2   | 95.0  
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  | 102.2   | 104.0  
   | 105.8   
   | 107.6   
  | 109.4  | 111.2  | 113.0  | 114.8   | 116.6   | 118.4   | 120.2  | 122.0  
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| 59.0 | 60.8   | 60.8  | 62.6  | 64.4  | 64.4  | 66.2   
   
  | 66.2   | 68.0  
   
  | 68.0   | 69.8   | 71.6  | 71.6   
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  | 73.4   | 75.2  
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  | 82.4   | 84.2   | 84.2   | 86.0  | 87.8  | 87.8  | 89.6   | 89.6   
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  | 86.0   | 87.8   | 87.8   | 89.6  | 91.4  | 91.4  | 93.2   | 95.0   
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  | 89.6   | 89.6   | 91.4   | 93.2  | 95.0  | 96.8  | 96.8   | 98.6   
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| 62.6 | 62.6   | 64.4  | 66.2  | 66.2  | 68.0  | 69.8   
   
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71.6     73.4     73.4     75.2       68.0     69.8     71.6     73.4     75.2     77.0     78.8       68.0     69.8     71.6     73.4     75.2     77.0     78.8       69.8     71.6     73.4     75.2     77.0     78.8     80.6       73.4     75.2     77.0     78.8     80.6     82.4       < | 59.0     60.8     60.8     62.6     64.4     64.4       60.8     60.8     62.6     64.4     64.4     66.2       60.8     62.6     64.4     66.2     66.2     66.2       62.6     62.6     64.4     66.2     68.0     69.8       62.6     64.4     66.2     68.0     69.8       64.4     64.4     66.2     68.0     69.8       64.4     66.2     68.0     68.0     69.8       64.4     66.2     68.0     69.8     71.6     73.4       66.2     68.0     69.8     71.6     73.4     75.2       68.0     69.8     69.8     71.6     73.4     75.2       68.0     69.8     71.6     73.4     75.2     77.0       68.0     69.8     71.6     73.4     75.2     77.0       68.0     69.8     71.6     73.4     75.2     77.0       69.8     71.6     73.4     75.2     77.0     78.8 </th <th>59.0     60.8     60.8     62.6     64.4     64.4     66.2     66.2       60.8     60.8     62.6     64.4     64.4     66.2     66.2       60.8     62.6     62.6     64.4     66.2     66.2     68.0       62.6     62.6     64.4     66.2     66.2     68.0     69.8       62.6     64.4     64.4     66.2     68.0     69.8     71.6       64.4     64.4     66.2     68.0     69.8     71.6     73.4       64.4     66.2     68.0     69.8     71.6     73.4     73.4       64.4     66.2     68.0     69.8     71.6     73.4     73.4       64.4     66.2     68.0     69.8     71.6     73.4     73.4     75.2       64.4     66.2     68.0     69.8     71.6     73.4     75.2     77.0       66.2     68.0     69.8     71.6     73.4     75.2     77.0       68.0     69.8     71.6</th> <th>59.0     60.8     60.8     62.6     64.4     64.4     66.2     66.2       60.8     60.8     62.6     64.4     64.4     66.2     66.2     68.0       60.8     62.6     62.6     64.4     66.2     66.2     68.0     69.8       62.6     62.6     64.4     66.2     68.0     69.8     69.8     71.6       62.6     64.4     64.4     66.2     68.0     69.8     69.8     71.6       64.4     64.4     66.2     68.0     69.8     71.6     73.4     73.4       64.4     66.2     68.0     68.0     69.8     71.6     73.4     73.4       64.4     66.2     68.0     69.8     71.6     73.4     73.4     75.2       64.4     66.2     68.0     69.8     71.6     73.4     73.4     75.2     77.0       66.2     68.0     69.8     71.6     73.4     75.2     77.0     78.8       68.0     69.8     71.6<th>59.0     60.8     60.8     62.6     64.4     64.4     66.2     66.2     68.0     69.8       60.8     60.8     62.6     64.4     64.4     66.2     66.2     68.0     69.8     69.8       60.8     62.6     62.6     64.4     66.2     66.2     68.0     69.8     69.8     71.6     73.4       62.6     62.6     64.4     66.2     68.0     69.8     69.8     71.6     73.4     75.2       64.4     64.4     66.2     68.0     69.8     71.6     73.4     75.2     77.0     78.4     66.2     68.0     69.8     71.6     73.4     75.2     77.0     78.8     66.2     68.0     69.8     71.6     73.4     75.2     77.0     78.8     80.6     69.8     71.6     73.4     75.2     77.0     78.8     80.6     68.0     69.8     71.6     73.4     75.2     77.0     78.8     80.6     82.4     89.6     82.4     89.6     82.4     89.6</th><th>59.0     60.8     60.8     62.6     64.4     64.4     66.2     66.2     68.0     68.0       60.8     60.8     62.6     64.4     64.4     66.2     66.2     68.0     69.8     69.8       60.8     62.6     62.6     64.4     66.2     66.2     68.0     69.8     69.8     71.6     73.4       62.6     62.6     64.4     66.2     68.0     69.8     69.8     71.6     73.4     75.2       64.4     64.4     66.2     68.0     69.8     71.6     73.4     75.2     75.2       64.4     66.2     68.0     68.0     69.8     71.6     73.4     75.2     77.0       64.4     66.2     68.0     69.8     71.6     73.4     73.4     75.2     77.0     78.8       64.4     66.2     68.0     69.8     71.6     73.4     73.4     75.2     77.0     78.8     80.6       64.4     66.2     68.0     69.8     71.6     7</th><th>59.0     60.8     60.8     62.6     64.4     64.4     66.2     66.2     68.0     68.0     69.8       60.8     60.8     62.6     64.4     64.4     66.2     66.2     68.0     69.8     69.8     71.6       60.8     62.6     62.6     64.4     66.2     66.2     68.0     69.8     69.8     71.6     73.4       62.6     62.6     64.4     66.2     66.2     68.0     69.8     69.8     71.6     73.4     73.4       62.6     64.4     66.2     68.0     69.8     69.8     71.6     73.4     75.2     75.2     75.2       64.4     64.4     66.2     68.0     69.8     71.6     73.4     75.2     77.0     78.8       64.4     66.2     68.0     69.8     71.6     73.4     73.4     75.2     77.0     78.8     80.6       66.2     68.0     69.8     71.6     73.4     75.2     77.0     78.8     80.6     82.4</th><th>59.0     60.8     60.8     62.6     64.4     64.4     66.2     66.2     68.0     68.0     69.8     71.6       60.8     60.8     62.6     64.4     64.4     66.2     66.2     68.0     69.8     69.8     71.6     71.6       60.8     62.6     62.6     64.4     66.2     66.2     68.0     69.8     69.8     71.6     73.4     73.4     75.2       62.6     62.6     64.4     66.2     66.2     68.0     69.8     69.8     71.6     73.4     73.4     75.2     77.0     78.8       62.6     64.4     66.2     68.0     69.8     69.8     71.6     73.4     75.2     75.2     77.0     78.8       64.4     66.2     68.0     68.0     69.8     71.6     73.4     75.2     77.0     78.8     80.6       64.4     66.2     68.0     69.8     71.6     73.4     73.4     75.2     77.0     78.8     80.6     82.4     84.2 <th>59.0     60.8     60.8     62.6     64.4     64.4     66.2     66.2     68.0     69.8     71.6     71.6       60.8     60.8     62.6     64.4     64.4     66.2     66.2     68.0     69.8     69.8     71.6     71.6     73.4       60.8     62.6     62.6     64.4     66.2     66.2     68.0     69.8     69.8     71.6     73.4     73.4     75.2     77.0       62.6     62.6     64.4     66.2     68.0     69.8     69.8     71.6     73.4     73.4     75.2     77.0     78.8       64.4     64.4     66.2     68.0     69.8     71.6     73.4     75.2     77.0     78.8     80.6       64.4     66.2     68.0     68.0     69.8     71.6     73.4     73.4     75.2     77.0     78.8     80.6     82.4     84.2       64.4     66.2     68.0     69.8     71.6     73.4     73.4     75.2     77.0     78.8</th><th>59.0     60.8     62.8     64.4     64.4     66.2     66.2     68.0     68.0     69.8     71.6     71.6     73.4       60.8     60.8     62.6     64.4     64.4     66.2     66.2     68.0     69.8     69.8     71.6     73.4     75.2     77.0       60.8     62.6     62.6     64.4     66.2     66.2     68.0     69.8     69.8     71.6     73.4     73.4     75.2     77.0     78.8       62.6     62.6     64.4     66.2     68.0     69.8     69.8     71.6     73.4     73.4     75.2     77.0     78.8     80.6       64.4     64.4     66.2     68.0     69.8     71.6     73.4     75.2     77.0     78.8     80.6     82.4     84.2       64.4     66.2     68.0     69.8     71.6     73.4     73.4     75.2     77.0     78.8     80.6     82.4     84.2     86.0       64.4     66.2     68.0     69.8</th><th>59.0     60.8     60.8     62.6     64.4     64.4     66.2     68.0     68.0     68.8     71.6     71.6     73.4     73.4       60.8     60.8     62.6     64.4     64.4     66.2     66.2     68.0     69.8     69.8     71.6     71.6     73.4     75.2     75.2       60.8     62.6     62.6     64.4     66.2     66.2     68.0     69.8     69.8     71.6     73.4     73.4     75.2     77.0     77.0     77.0       62.6     62.6     64.4     66.2     66.0     69.8     69.8     71.6     73.4     73.4     75.2     77.0     78.8     80.6     80.6     80.6     80.6     80.6     80.6     80.6     80.6     80.6    
80.6     80.6     80.6     80.6     82.4     84.2     84.2     84.2     84.2     84.2     84.2     84.2     84.2     84.2     84.2     84.2     84.2     84.2     84.2     84.2     84.2     84.2     84.2<th>59.0     60.8     60.8     62.6     64.4     64.4     66.2     66.2     68.0     68.0     69.8     71.6     71.6     73.4     73.4     75.2       60.8     60.8     62.6     64.4     64.4     66.2     66.2     68.0     69.8     69.8     71.6     71.6     73.4     75.2     75.0     77.0     78.8       60.8     62.6     62.6     64.4     66.2     66.2     68.0     69.8     69.8     71.6     73.4     75.2     77.0     77.0     77.0     78.8     80.6       62.6     62.6     64.4     66.2     68.0     69.8     69.8     71.6     73.4     75.2     75.2     77.0     78.8     80.6     80.6     82.4     84.2     84.2     84.2     84.2     84.2     84.2     84.2     84.2     84.2     84.2     84.2     84.2     84.2     84.2     84.2     84.2     84.2     84.2     84.2     86.0     87.8     89.6     82.4     84.2<th>59.0     60.8     60.8     62.6     64.4     64.4     66.2     66.2     68.0     68.0     69.8     71.6     71.6     73.4     73.4     75.2     75.2       60.8     60.8     62.6     64.4     64.4     66.2     66.2     66.0     69.8     69.8     71.6     71.6     73.4     75.2     77.0     78.8       60.8     62.6     62.6     62.6     64.4     66.2     66.2     68.0     69.8     69.8     71.6     73.4     73.4     75.2     77.0     77.0     77.0     78.8     80.6     82.4       62.6     62.6     64.4     66.2     68.0     69.8     69.8     71.6     73.4     75.2     77.0     78.8     80.6     80.8     82.4     84.2     84.2     84.2     84.2     84.2     84.2     86.0     82.4     84.2     86.0     83.8     91.4     93.2     95.0     95.8     91.4     93.2     95.0     96.8     91.4     93.2     95.0<th>59.0     60.8     60.8     62.6     64.4     64.4     66.2     66.2     68.0     69.8     71.6     71.6     73.4     73.4     75.2     75.2     77.0       60.8     60.8     62.6     64.4     64.4     66.2     68.0     69.8     69.8     71.6     71.6     73.4     75.2     77.0     78.8     78.8       60.8     62.6     62.6     64.4     66.2     66.2     68.0     69.8     69.8     71.6     73.4     73.4     75.2     77.0     77.0     78.8     80.6     82.4     84.2       62.6     62.6     64.4     66.2     66.0     69.8     71.6     73.4     75.2     77.0     78.8     80.6     82.4     84.2     86.0     82.4     84.2     86.0     82.4     84.2     86.0     82.4     84.2     86.0     87.8     89.6     82.4     84.2     84.2     86.0     87.8     89.6     94.4     93.2     95.0     96.8     94.8     94.2<th>59.0     60.8     60.8     62.6     64.4     64.4     66.2     66.2     68.0     68.0     69.8     71.6     71.6     71.6     73.4     73.4     75.2     77.0     77.0     77.0       60.8     60.8     62.6     64.4     66.2     66.2     68.0     69.8     69.8     71.6     73.4     75.2     77.0     78.8     80.6     80.6       60.8     62.6     62.6     64.4     66.2     66.2     68.0     69.8     69.8     71.6     73.4     73.4     75.2     77.0     78.8     80.6     80.6     82.4     84.2     84.2     84.2     84.2     84.2     84.2     84.2     84.2     84.2     84.2     84.2     84.2     84.2     84.2     84.2     84.2     86.0     87.8     89.6     87.8     89.6     87.8     89.6     87.8     89.6     82.4     84.2     86.0     87.8     89.6     87.8     89.6     87.2     77.0     78.8     80.6     82.4&lt;</th><th>55.0     60.8     62.6     64.4     64.4     66.2     68.0     68.0     69.8     71.6     71.6     73.4     73.4     75.2     75.2     77.0     77.0     77.0     78.8       60.8     60.8     62.6     64.4     64.4     66.2     68.0     69.8     69.8     71.6     73.4     75.2     75.2     77.0     78.8     80.6     80.6       60.8     62.6     64.4     66.2     66.2     68.0     69.8     69.8     71.6     73.4     73.4     75.2     77.0     77.0     78.8     80.6     82.4     84.2     86.0       62.6     64.4     64.4     66.2     68.0     68.8     71.6     73.4     75.2     77.0     78.8     80.6     82.4     84.2     86.0     87.8     88.6     91.4     84.2     86.0     87.8     88.6     91.4     84.2     86.0     87.8     88.6     91.4     83.2     89.6     91.4     93.2     95.0     91.4     93.2<th>58.0     68.8     68.8     62.6     64.4     64.4     66.2     66.2     68.0     68.0     68.8     71.6     71.6     73.4     73.4     73.2     75.2     77.0     77.0     78.8     80.6     80.8     80.6     80.8     69.8     69.8     69.8     71.6     71.6     73.4     75.2     77.0     78.8     78.8     80.6     80.8     80.8     80.8     69.8     71.6     73.4     75.2     77.0     77.0     78.8     80.6     82.4     84.2     86.0     82.4     84.2     86.0     82.4     84.2     86.0     82.4     84.2     86.0     82.4     84.2     86.0     82.4     84.2     86.0     82.4     84.2     86.0     82.4     84.2     86.0     87.8     89.6     89.8     89.8     89.8     89.8     89.8     89.8     89.8     89.8     89.8     89.8     89.8     89.8     89.8     89.8     89.8     89.8     89.8     89.8     89.8     99.8     <th< th=""><th>55.0     60.8     60.8     62.6     64.4     64.4     66.2     66.2     66.0     68.0     69.8     71.6     71.6     73.4     73.4     73.2     77.0     77.0     78.8     80.8     80.8     80.8     69.8     69.8     69.8     69.8     69.8     69.8     71.6     73.4     75.2     77.0     78.8     78.8     80.6     80.8     80.8     80.8     80.8     71.6     73.4     73.4     75.2     77.0     77.0     78.8     80.6     80.6     82.4     84.2     86.0     80.8     80.8     71.6     73.4     73.4     75.2     77.0     78.8     80.6     82.4     84.2     80.0     83.8     80.6     82.8     93.8     93.8     71.6     73.4     75.2     77.0     78.8     80.6     82.4     82.4     82.4     82.4     82.4     82.6     82.8     83.6     83.6     93.2     95.0     83.6     93.2     95.0     83.6     93.2     95.0     83.8     <th< th=""><th>55.0     60.8     62.8     62.4     64.4     64.2     66.2     68.0     68.0     68.0     71.6     71.6     71.4     73.4     75.2     75.2     77.0     78.0     80.8     80.8     80.8     80.8     71.6     71.6     73.4     75.2     75.2     77.0     78.0     80.6     80.8     80.8     80.8     71.6     71.6     73.4     75.2     77.0     78.8     78.0     80.6     80.6     80.0     80.8     80.8     80.8     71.6     71.6     71.0     77.0     78.8     80.6     80.6     80.4     80.0     <th< th=""><th>550     60.8     62.8     64.4     64.4     66.2     66.2     68.0     68.0     68.0     71.6     71.6     71.6     71.0</th><th>55.     68.8     68.8     62.6     64.4     64.4     66.2     66.2     68.0     68.0     68.0     71.6     71.6     73.4     73.4     73.2     77.0     77.0     78.0     80.6     82.4     82.4     92.2     82.6     82.6     68.0     68.0     68.0     68.0     68.0     71.6     73.4     73.2     75.2     77.0     78.0     78.0     82.6     82.0</th><th>55.     68.     68.     68.     68.     68.     68.     68.     88.     71.     71.     73.     73.     77.     77.     77.     78.     88.     88.     88.     88.     88.     88.     71.     71.     75.     75.     77.     78.     78.     88.     88.     98.     91.     71.     78.     78.     88.     88.     88.     91.     93.</th></th<><th>55.     68.     68.     68.     68.     68.     68.     68.     68.     68.     71.     71.     72.  
  72.     72.     72.     72.     72.     72.</th></th></th<><th>55.     68.     68.     64.     64.     64.     66.     68.     68.     71.     71.     73.     72.     77.     77.     78.     80.     82.     82.     84.     84.     86.     68.     68.     68.     71.     71.     73.     73.     78.     78.     88.     88.     88.     88.     71.     71.     71.     78.     88.     88.     88.     98.     98.     71.     73.     73.     77.     78.     88.     88.     88.     98.     98.     98.     71.     73.     73.     77.     78.     88.     88.     88.     98.</th></th></th<><th>55     68     78&lt;</th><th>55     68     71     78     78     78     78     88     88     88     88     88     98     98     98     98     98     98     98     78     78     78     78     78     78     78     78     78     78     78     78     78     78     78     88     88     88     98&lt;</th></th></th></th></th></th></th></th></th> | 59.0     60.8     60.8     62.6     64.4     64.4     66.2     66.2       60.8     60.8     62.6     64.4     64.4     66.2     66.2       60.8     62.6     62.6     64.4     66.2     66.2     68.0       62.6     62.6     64.4     66.2     66.2     68.0     69.8       62.6     64.4     64.4     66.2     68.0     69.8     71.6       64.4     64.4     66.2     68.0     69.8     71.6     73.4       64.4     66.2     68.0     69.8     71.6     73.4     73.4       64.4     66.2     68.0     69.8     71.6     73.4     73.4       64.4     66.2     68.0     69.8     71.6     73.4     73.4     75.2       64.4     66.2     68.0     69.8     71.6     73.4     75.2     77.0       66.2     68.0     69.8     71.6     73.4     75.2     77.0       68.0     69.8     71.6 | 59.0     60.8     60.8     62.6     64.4     64.4     66.2     66.2       60.8     60.8     62.6     64.4     64.4     66.2     66.2     68.0       60.8     62.6     62.6     64.4     66.2     66.2     68.0     69.8       62.6     62.6     64.4     66.2     68.0     69.8     69.8     71.6       62.6     64.4     64.4     66.2     68.0     69.8     69.8     71.6       64.4     64.4     66.2     68.0     69.8     71.6     73.4     73.4       64.4     66.2     68.0     68.0     69.8     71.6     73.4     73.4       64.4     66.2     68.0     69.8     71.6     73.4     73.4     75.2       64.4     66.2     68.0     69.8     71.6     73.4     73.4     75.2     77.0       66.2     68.0     69.8     71.6     73.4     75.2     77.0     78.8       68.0     69.8     71.6 <th>59.0     60.8     60.8     62.6     64.4     64.4     66.2     66.2     68.0     69.8       60.8     60.8     62.6     64.4     64.4     66.2     66.2     68.0     69.8     69.8       60.8     62.6     62.6     64.4     66.2     66.2     68.0     69.8     69.8     71.6     73.4       62.6     62.6     64.4     66.2     68.0     69.8     69.8     71.6     73.4     75.2       64.4     64.4     66.2     68.0     69.8     71.6     73.4     75.2     77.0     78.4     66.2     68.0     69.8     71.6     73.4     75.2     77.0     78.8     66.2     68.0     69.8     71.6     73.4     75.2     77.0     78.8     80.6     69.8     71.6     73.4     75.2     77.0     78.8     80.6     68.0     69.8     71.6     73.4     75.2     77.0     78.8     80.6     82.4     89.6     82.4     89.6     82.4     89.6</th> <th>59.0     60.8     60.8     62.6     64.4     64.4     66.2     66.2     68.0     68.0       60.8     60.8     62.6     64.4     64.4     66.2     66.2     68.0     69.8     69.8       60.8     62.6     62.6     64.4     66.2     66.2     68.0     69.8     69.8     71.6     73.4       62.6     62.6     64.4     66.2     68.0     69.8     69.8     71.6     73.4     75.2       64.4     64.4     66.2     68.0     69.8     71.6     73.4     75.2     75.2       64.4     66.2     68.0     68.0     69.8     71.6     73.4     75.2     77.0       64.4     66.2     68.0     69.8     71.6     73.4     73.4     75.2     77.0     78.8       64.4     66.2     68.0     69.8     71.6     73.4     73.4     75.2     77.0     78.8     80.6       64.4     66.2     68.0     69.8     71.6     7</th> <th>59.0     60.8     60.8     62.6     64.4     64.4     66.2     66.2     68.0     68.0     69.8       60.8     60.8     62.6     64.4     64.4     66.2     66.2     68.0     69.8     69.8     71.6       60.8     62.6     62.6     64.4     66.2     66.2     68.0     69.8     69.8     71.6     73.4       62.6     62.6     64.4     66.2     66.2     68.0     69.8     69.8     71.6     73.4     73.4       62.6     64.4     66.2     68.0     69.8     69.8     71.6     73.4     75.2     75.2     75.2       64.4     64.4     66.2     68.0     69.8     71.6     73.4     75.2     77.0     78.8       64.4     66.2     68.0     69.8     71.6     73.4     73.4     75.2     77.0     78.8     80.6       66.2     68.0     69.8     71.6     73.4     75.2     77.0     78.8     80.6     82.4</th> <th>59.0     60.8     60.8     62.6     64.4     64.4     66.2     66.2     68.0     68.0     69.8     71.6       60.8     60.8     62.6     64.4     64.4     66.2     66.2     68.0     69.8     69.8     71.6     71.6       60.8     62.6     62.6     64.4     66.2     66.2     68.0     69.8     69.8     71.6     73.4     73.4     75.2       62.6     62.6     64.4     66.2     66.2     68.0     69.8     69.8     71.6     73.4     73.4     75.2     77.0     78.8       62.6     64.4     66.2     68.0     69.8     69.8     71.6     73.4     75.2     75.2     77.0     78.8       64.4     66.2     68.0     68.0     69.8     71.6     73.4     75.2     77.0     78.8     80.6       64.4     66.2     68.0     69.8     71.6     73.4     73.4     75.2     77.0     78.8     80.6     82.4     84.2 <th>59.0     60.8     60.8     62.6     64.4     64.4     66.2     66.2     68.0     69.8     71.6     71.6       60.8     60.8     62.6     64.4     64.4     66.2     66.2     68.0     69.8     69.8     71.6     71.6     73.4       60.8     62.6     62.6     64.4     66.2     66.2     68.0     69.8     69.8     71.6     73.4     73.4     75.2     77.0       62.6     62.6     64.4     66.2     68.0     69.8     69.8     71.6     73.4     73.4     75.2     77.0     78.8       64.4     64.4     66.2     68.0     69.8     71.6     73.4     75.2     77.0     78.8     80.6       64.4     66.2     68.0     68.0     69.8     71.6     73.4     73.4     75.2     77.0     78.8     80.6     82.4     84.2       64.4     66.2     68.0     69.8     71.6     73.4     73.4     75.2     77.0     78.8</th><th>59.0     60.8     62.8     64.4     64.4     66.2     66.2     68.0     68.0     69.8     71.6     71.6     73.4       60.8     60.8     62.6     64.4     64.4     66.2     66.2     68.0     69.8     69.8     71.6     73.4     75.2     77.0       60.8     62.6     62.6     64.4     66.2     66.2     68.0     69.8     69.8     71.6     73.4     73.4     75.2     77.0     78.8       62.6     62.6     64.4     66.2     68.0     69.8     69.8     71.6     73.4     73.4     75.2     77.0     78.8     80.6       64.4     64.4     66.2     68.0     69.8     71.6     73.4     75.2     77.0     78.8     80.6     82.4     84.2       64.4     66.2     68.0     69.8     71.6     73.4     73.4     75.2     77.0     78.8     80.6     82.4     84.2     86.0       64.4     66.2     68.0     69.8</th><th>59.0     60.8     60.8     62.6     64.4     64.4     66.2     68.0     68.0     68.8     71.6     71.6     73.4     73.4       60.8     60.8     62.6     64.4     64.4     66.2     66.2     68.0     69.8     69.8     71.6     71.6     73.4     75.2     75.2       60.8     62.6     62.6     64.4     66.2     66.2     68.0     69.8     69.8     71.6     73.4     73.4     75.2     77.0     77.0     77.0       62.6     62.6     64.4     66.2     66.0     69.8     69.8     71.6     73.4     73.4     75.2     77.0     78.8     80.6     80.6     80.6     80.6     80.6     80.6     80.6     80.6     80.6     80.6     80.6     80.6     80.6     82.4     84.2     84.2     84.2     84.2     84.2     84.2     84.2     84.2     84.2     84.2     84.2     84.2     84.2     84.2     84.2     84.2     84.2     84.2<th>59.0     60.8     60.8     62.6     64.4     64.4     66.2     66.2     68.0     68.0     69.8     71.6     71.6     73.4     73.4     75.2       60.8     60.8     62.6     64.4     64.4     66.2     66.2     68.0     69.8     69.8     71.6     71.6     73.4     75.2     75.0     77.0     78.8       60.8     62.6     62.6     64.4     66.2     66.2     68.0     69.8     69.8     71.6     73.4     75.2     77.0     77.0     77.0     78.8     80.6       62.6     62.6     64.4     66.2     68.0     69.8    
69.8     71.6     73.4     75.2     75.2     77.0     78.8     80.6     80.6     82.4     84.2     84.2     84.2     84.2     84.2     84.2     84.2     84.2     84.2     84.2     84.2     84.2     84.2     84.2     84.2     84.2     84.2     84.2     84.2     86.0     87.8     89.6     82.4     84.2<th>59.0     60.8     60.8     62.6     64.4     64.4     66.2     66.2     68.0     68.0     69.8     71.6     71.6     73.4     73.4     75.2     75.2       60.8     60.8     62.6     64.4     64.4     66.2     66.2     66.0     69.8     69.8     71.6     71.6     73.4     75.2     77.0     78.8       60.8     62.6     62.6     62.6     64.4     66.2     66.2     68.0     69.8     69.8     71.6     73.4     73.4     75.2     77.0     77.0     77.0     78.8     80.6     82.4       62.6     62.6     64.4     66.2     68.0     69.8     69.8     71.6     73.4     75.2     77.0     78.8     80.6     80.8     82.4     84.2     84.2     84.2     84.2     84.2     84.2     86.0     82.4     84.2     86.0     83.8     91.4     93.2     95.0     95.8     91.4     93.2     95.0     96.8     91.4     93.2     95.0<th>59.0     60.8     60.8     62.6     64.4     64.4     66.2     66.2     68.0     69.8     71.6     71.6     73.4     73.4     75.2     75.2     77.0       60.8     60.8     62.6     64.4     64.4     66.2     68.0     69.8     69.8     71.6     71.6     73.4     75.2     77.0     78.8     78.8       60.8     62.6     62.6     64.4     66.2     66.2     68.0     69.8     69.8     71.6     73.4     73.4     75.2     77.0     77.0     78.8     80.6     82.4     84.2       62.6     62.6     64.4     66.2     66.0     69.8     71.6     73.4     75.2     77.0     78.8     80.6     82.4     84.2     86.0     82.4     84.2     86.0     82.4     84.2     86.0     82.4     84.2     86.0     87.8     89.6     82.4     84.2     84.2     86.0     87.8     89.6     94.4     93.2     95.0     96.8     94.8     94.2<th>59.0     60.8     60.8     62.6     64.4     64.4     66.2     66.2     68.0     68.0     69.8     71.6     71.6     71.6     73.4     73.4     75.2     77.0     77.0     77.0       60.8     60.8     62.6     64.4     66.2     66.2     68.0     69.8     69.8     71.6     73.4     75.2     77.0     78.8     80.6     80.6       60.8     62.6     62.6     64.4     66.2     66.2     68.0     69.8     69.8     71.6     73.4     73.4     75.2     77.0     78.8     80.6     80.6     82.4     84.2     84.2     84.2     84.2     84.2     84.2     84.2     84.2     84.2     84.2     84.2     84.2     84.2     84.2     84.2     84.2     86.0     87.8     89.6     87.8     89.6     87.8     89.6     87.8     89.6     82.4     84.2     86.0     87.8     89.6     87.8     89.6     87.2     77.0     78.8     80.6     82.4&lt;</th><th>55.0     60.8     62.6     64.4     64.4     66.2     68.0     68.0     69.8     71.6     71.6     73.4     73.4     75.2     75.2     77.0     77.0     77.0     78.8       60.8     60.8     62.6     64.4     64.4     66.2     68.0     69.8     69.8     71.6     73.4     75.2     75.2     77.0     78.8     80.6     80.6       60.8     62.6     64.4     66.2     66.2     68.0     69.8     69.8     71.6     73.4     73.4     75.2     77.0     77.0     78.8     80.6     82.4     84.2     86.0       62.6     64.4     64.4     66.2     68.0     68.8     71.6     73.4     75.2     77.0     78.8     80.6     82.4     84.2     86.0     87.8     88.6     91.4     84.2     86.0     87.8     88.6     91.4     84.2     86.0     87.8     88.6     91.4     83.2     89.6     91.4     93.2     95.0     91.4     93.2<th>58.0     68.8     68.8     62.6     64.4     64.4     66.2     66.2     68.0     68.0     68.8     71.6     71.6     73.4     73.4     73.2     75.2     77.0     77.0     78.8     80.6     80.8     80.6     80.8     69.8     69.8     69.8     71.6     71.6     73.4     75.2     77.0     78.8     78.8     80.6     80.8     80.8     80.8     69.8     71.6     73.4     75.2     77.0     77.0     78.8     80.6     82.4     84.2     86.0     82.4     84.2     86.0     82.4     84.2     86.0     82.4     84.2     86.0     82.4     84.2     86.0     82.4     84.2     86.0     82.4     84.2     86.0     82.4     84.2     86.0     87.8     89.6     89.8     89.8     89.8     89.8     89.8     89.8     89.8     89.8     89.8     89.8     89.8     89.8     89.8     89.8     89.8     89.8     89.8     89.8     89.8     99.8     <th< th=""><th>55.0     60.8     60.8     62.6     64.4     64.4     66.2     66.2     66.0     68.0     69.8     71.6     71.6     73.4     73.4     73.2     77.0     77.0     78.8     80.8     80.8     80.8     69.8     69.8     69.8     69.8     69.8     69.8     71.6     73.4     75.2     77.0     78.8     78.8     80.6     80.8     80.8     80.8     80.8     71.6     73.4     73.4     75.2     77.0     77.0     78.8     80.6     80.6     82.4     84.2     86.0     80.8     80.8     71.6     73.4     73.4     75.2     77.0     78.8     80.6     82.4     84.2     80.0     83.8     80.6     82.8     93.8     93.8     71.6     73.4     75.2     77.0     78.8     80.6     82.4     82.4     82.4     82.4     82.4     82.6     82.8     83.6     83.6     93.2     95.0     83.6     93.2     95.0     83.6     93.2     95.0     83.8     <th< th=""><th>55.0     60.8     62.8     62.4     64.4     64.2     66.2     68.0     68.0     68.0     71.6     71.6     71.4     73.4     75.2     75.2     77.0     78.0     80.8     80.8     80.8     80.8     71.6     71.6     73.4     75.2     75.2     77.0     78.0     80.6     80.8     80.8     80.8     71.6     71.6     73.4     75.2     77.0     78.8     78.0     80.6     80.6     80.0     80.8     80.8     80.8     71.6     71.6     71.0     77.0     78.8     80.6     80.6     80.4     80.0     <th< th=""><th>550     60.8     62.8     64.4     64.4     66.2     66.2     68.0     68.0     68.0     71.6     71.6     71.6     71.0</th><th>55.     68.8     68.8     62.6     64.4     64.4     66.2     66.2     68.0     68.0     68.0     71.6     71.6     73.4     73.4     73.2     77.0     77.0     78.0     80.6     82.4     82.4     92.2     82.6     82.6     68.0     68.0     68.0     68.0     68.0     71.6     73.4     73.2     75.2     77.0     78.0     78.0     82.6     82.0</th><th>55.     68.     68.     68.     68.     68.     68.     68.     88.     71.     71.     73.     73.     77.     77.     77.     78.     88.     88.     88.     88.     88.     88.     71.     71.     75.     75.     77.     78.     78.     88.     88.     98.     91.     71.     78.     78.     88.     88.     88.     91.     93.</th></th<><th>55.     68.     68.     68.     68.     68.     68.     68.     68.     68.     71.     71.     72.</th></th></th<><th>55.     68.     68.     64.     64.     64.     66.     68.     68.     71.     71.     73.     72.     77.     77.     78.     80.     82.     82.     84.     84.     86.     68.     68.     68.     71.     71.     73.     73.     78.     78.     88.     88.     88.     88.     71.     71.     71.     78.     88.     88.     88.     98.     98.     71.     73.     73.     77.     78.     88.     88.     88.     98.     98.     98.     71.     73.     73.     77.     78.     88.     88.     88.     98.     98.     98.     98.     98.     98.     98.     98.     98.     98.     98.     98.     98.     98.     98.     98.     98.     98.    
98.     98.     98.     98.     98.     98.     98.     98.     98.     98.     98.     98.     98.     98.     98.     98.</th></th></th<><th>55     68     78&lt;</th><th>55     68     71     78     78     78     78     88     88     88     88     88     98     98     98     98     98     98     98     78     78     78     78     78     78     78     78     78     78     78     78     78     78     78     88     88     88     98&lt;</th></th></th></th></th></th></th></th> | 59.0     60.8     60.8     62.6     64.4     64.4     66.2     66.2     68.0     69.8       60.8     60.8     62.6     64.4     64.4     66.2     66.2     68.0     69.8     69.8       60.8     62.6     62.6     64.4     66.2     66.2     68.0     69.8     69.8     71.6     73.4       62.6     62.6     64.4     66.2     68.0     69.8     69.8     71.6     73.4     75.2       64.4     64.4     66.2     68.0     69.8     71.6     73.4     75.2     77.0     78.4     66.2     68.0     69.8     71.6     73.4     75.2     77.0     78.8     66.2     68.0     69.8     71.6     73.4     75.2     77.0     78.8     80.6     69.8     71.6     73.4     75.2     77.0     78.8     80.6     68.0     69.8     71.6     73.4     75.2     77.0     78.8     80.6     82.4     89.6     82.4     89.6     82.4     89.6 | 59.0     60.8     60.8     62.6     64.4     64.4     66.2     66.2     68.0     68.0       60.8     60.8     62.6     64.4     64.4     66.2     66.2     68.0     69.8     69.8       60.8     62.6     62.6     64.4     66.2     66.2     68.0     69.8     69.8     71.6     73.4       62.6     62.6     64.4     66.2     68.0     69.8     69.8     71.6     73.4     75.2       64.4     64.4     66.2     68.0     69.8     71.6     73.4     75.2     75.2       64.4     66.2     68.0     68.0     69.8     71.6     73.4     75.2     77.0       64.4     66.2     68.0     69.8     71.6     73.4     73.4     75.2     77.0     78.8       64.4     66.2     68.0     69.8     71.6     73.4     73.4     75.2     77.0     78.8     80.6       64.4     66.2     68.0     69.8     71.6     7 | 59.0     60.8     60.8     62.6     64.4     64.4     66.2     66.2     68.0     68.0     69.8       60.8     60.8     62.6     64.4     64.4     66.2     66.2     68.0     69.8     69.8     71.6       60.8     62.6     62.6     64.4     66.2     66.2     68.0     69.8     69.8     71.6     73.4       62.6     62.6     64.4     66.2     66.2     68.0     69.8     69.8     71.6     73.4     73.4       62.6     64.4     66.2     68.0     69.8     69.8     71.6     73.4     75.2     75.2     75.2       64.4     64.4     66.2     68.0     69.8     71.6     73.4     75.2     77.0     78.8       64.4     66.2     68.0     69.8     71.6     73.4     73.4     75.2     77.0     78.8     80.6       66.2     68.0     69.8     71.6     73.4     75.2     77.0     78.8     80.6     82.4 | 59.0     60.8     60.8     62.6     64.4     64.4     66.2     66.2     68.0     68.0     69.8     71.6       60.8     60.8     62.6     64.4     64.4     66.2     66.2     68.0     69.8     69.8     71.6     71.6       60.8     62.6     62.6     64.4     66.2     66.2     68.0     69.8     69.8     71.6     73.4     73.4     75.2       62.6     62.6     64.4     66.2     66.2     68.0     69.8     69.8     71.6     73.4     73.4     75.2     77.0     78.8       62.6     64.4     66.2     68.0     69.8     69.8     71.6     73.4     75.2     75.2     77.0     78.8       64.4     66.2     68.0     68.0     69.8     71.6     73.4     75.2     77.0     78.8     80.6       64.4     66.2     68.0     69.8     71.6     73.4     73.4     75.2     77.0     78.8     80.6     82.4     84.2 <th>59.0     60.8     60.8     62.6     64.4     64.4     66.2     66.2     68.0     69.8     71.6     71.6       60.8     60.8     62.6     64.4     64.4     66.2     66.2     68.0     69.8     69.8     71.6     71.6     73.4       60.8     62.6     62.6     64.4     66.2     66.2     68.0     69.8     69.8     71.6     73.4     73.4     75.2     77.0       62.6     62.6     64.4     66.2     68.0     69.8     69.8     71.6     73.4     73.4     75.2     77.0     78.8       64.4     64.4     66.2     68.0     69.8     71.6     73.4     75.2     77.0     78.8     80.6       64.4     66.2     68.0     68.0     69.8     71.6     73.4     73.4     75.2     77.0     78.8     80.6     82.4     84.2       64.4     66.2     68.0     69.8     71.6     73.4     73.4     75.2     77.0     78.8</th> <th>59.0     60.8     62.8     64.4     64.4     66.2     66.2     68.0     68.0     69.8     71.6     71.6     73.4       60.8     60.8     62.6     64.4     64.4     66.2     66.2     68.0     69.8     69.8     71.6     73.4     75.2     77.0       60.8     62.6     62.6     64.4     66.2     66.2     68.0     69.8     69.8     71.6     73.4     73.4     75.2     77.0     78.8       62.6     62.6     64.4     66.2     68.0     69.8     69.8     71.6     73.4     73.4     75.2     77.0     78.8     80.6       64.4     64.4     66.2     68.0     69.8     71.6     73.4     75.2     77.0     78.8     80.6     82.4     84.2       64.4     66.2     68.0     69.8     71.6     73.4     73.4     75.2     77.0     78.8     80.6     82.4     84.2     86.0       64.4     66.2     68.0     69.8</th> <th>59.0     60.8     60.8     62.6     64.4     64.4     66.2     68.0     68.0     68.8     71.6     71.6     73.4     73.4       60.8     60.8     62.6     64.4     64.4     66.2     66.2     68.0     69.8     69.8     71.6     71.6     73.4     75.2     75.2       60.8     62.6     62.6     64.4     66.2     66.2     68.0     69.8     69.8     71.6     73.4     73.4     75.2     77.0     77.0     77.0       62.6     62.6     64.4     66.2     66.0     69.8     69.8     71.6     73.4     73.4     75.2     77.0     78.8     80.6     80.6     80.6     80.6     80.6     80.6     80.6     80.6     80.6     80.6     80.6     80.6     80.6     82.4     84.2     84.2     84.2     84.2     84.2     84.2     84.2     84.2     84.2     84.2     84.2     84.2     84.2     84.2     84.2     84.2     84.2     84.2<th>59.0     60.8     60.8     62.6     64.4     64.4     66.2     66.2     68.0     68.0     69.8     71.6     71.6     73.4     73.4     75.2       60.8     60.8     62.6     64.4     64.4     66.2     66.2     68.0     69.8     69.8     71.6     71.6     73.4     75.2     75.0     77.0     78.8       60.8     62.6     62.6     64.4     66.2     66.2     68.0     69.8     69.8     71.6     73.4     75.2     77.0     77.0     77.0     78.8     80.6       62.6     62.6     64.4     66.2     68.0     69.8     69.8     71.6     73.4     75.2     75.2     77.0     78.8     80.6     80.6     82.4     84.2     84.2     84.2     84.2     84.2     84.2     84.2     84.2     84.2     84.2     84.2     84.2     84.2     84.2     84.2     84.2     84.2     84.2     84.2     86.0     87.8     89.6     82.4     84.2<th>59.0     60.8     60.8     62.6     64.4     64.4     66.2     66.2     68.0     68.0     69.8     71.6     71.6     73.4     73.4     75.2     75.2       60.8     60.8     62.6     64.4     64.4     66.2     66.2     66.0     69.8     69.8     71.6     71.6     73.4     75.2     77.0     78.8       60.8     62.6     62.6     62.6     64.4     66.2     66.2     68.0     69.8     69.8     71.6     73.4     73.4     75.2     77.0     77.0     77.0     78.8     80.6     82.4       62.6     62.6     64.4     66.2     68.0     69.8     69.8     71.6     73.4     75.2     77.0     78.8     80.6     80.8     82.4     84.2     84.2     84.2     84.2     84.2     84.2     86.0     82.4     84.2     86.0     83.8     91.4     93.2     95.0     95.8     91.4     93.2     95.0     96.8     91.4     93.2     95.0<th>59.0     60.8     60.8     62.6     64.4     64.4     66.2     66.2     68.0     69.8     71.6     71.6     73.4     73.4     75.2     75.2     77.0       60.8     60.8     62.6     64.4     64.4     66.2     68.0     69.8     69.8     71.6     71.6     73.4     75.2     77.0     78.8     78.8       60.8     62.6     62.6     64.4     66.2     66.2     68.0     69.8     69.8     71.6     73.4     73.4     75.2     77.0     77.0     78.8     80.6     82.4     84.2       62.6     62.6     64.4     66.2     66.0     69.8     71.6     73.4     75.2     77.0     78.8     80.6     82.4     84.2     86.0     82.4     84.2     86.0     82.4     84.2     86.0     82.4     84.2     86.0     87.8     89.6     82.4     84.2     84.2     86.0     87.8     89.6     94.4     93.2     95.0     96.8     94.8     94.2<th>59.0     60.8     60.8     62.6     64.4     64.4     66.2     66.2     68.0     68.0     69.8     71.6     71.6     71.6     73.4     73.4     75.2     77.0     77.0     77.0       60.8     60.8     62.6     64.4     66.2     66.2     68.0     69.8     69.8     71.6     73.4     75.2     77.0     78.8     80.6     80.6       60.8     62.6    
62.6     64.4     66.2     66.2     68.0     69.8     69.8     71.6     73.4     73.4     75.2     77.0     78.8     80.6     80.6     82.4     84.2     84.2     84.2     84.2     84.2     84.2     84.2     84.2     84.2     84.2     84.2     84.2     84.2     84.2     84.2     84.2     86.0     87.8     89.6     87.8     89.6     87.8     89.6     87.8     89.6     82.4     84.2     86.0     87.8     89.6     87.8     89.6     87.2     77.0     78.8     80.6     82.4&lt;</th><th>55.0     60.8     62.6     64.4     64.4     66.2     68.0     68.0     69.8     71.6     71.6     73.4     73.4     75.2     75.2     77.0     77.0     77.0     78.8       60.8     60.8     62.6     64.4     64.4     66.2     68.0     69.8     69.8     71.6     73.4     75.2     75.2     77.0     78.8     80.6     80.6       60.8     62.6     64.4     66.2     66.2     68.0     69.8     69.8     71.6     73.4     73.4     75.2     77.0     77.0     78.8     80.6     82.4     84.2     86.0       62.6     64.4     64.4     66.2     68.0     68.8     71.6     73.4     75.2     77.0     78.8     80.6     82.4     84.2     86.0     87.8     88.6     91.4     84.2     86.0     87.8     88.6     91.4     84.2     86.0     87.8     88.6     91.4     83.2     89.6     91.4     93.2     95.0     91.4     93.2<th>58.0     68.8     68.8     62.6     64.4     64.4     66.2     66.2     68.0     68.0     68.8     71.6     71.6     73.4     73.4     73.2     75.2     77.0     77.0     78.8     80.6     80.8     80.6     80.8     69.8     69.8     69.8     71.6     71.6     73.4     75.2     77.0     78.8     78.8     80.6     80.8     80.8     80.8     69.8     71.6     73.4     75.2     77.0     77.0     78.8     80.6     82.4     84.2     86.0     82.4     84.2     86.0     82.4     84.2     86.0     82.4     84.2     86.0     82.4     84.2     86.0     82.4     84.2     86.0     82.4     84.2     86.0     82.4     84.2     86.0     87.8     89.6     89.8     89.8     89.8     89.8     89.8     89.8     89.8     89.8     89.8     89.8     89.8     89.8     89.8     89.8     89.8     89.8     89.8     89.8     89.8     99.8     <th< th=""><th>55.0     60.8     60.8     62.6     64.4     64.4     66.2     66.2     66.0     68.0     69.8     71.6     71.6     73.4     73.4     73.2     77.0     77.0     78.8     80.8     80.8     80.8     69.8     69.8     69.8     69.8     69.8     69.8     71.6     73.4     75.2     77.0     78.8     78.8     80.6     80.8     80.8     80.8     80.8     71.6     73.4     73.4     75.2     77.0     77.0     78.8     80.6     80.6     82.4     84.2     86.0     80.8     80.8     71.6     73.4     73.4     75.2     77.0     78.8     80.6     82.4     84.2     80.0     83.8     80.6     82.8     93.8     93.8     71.6     73.4     75.2     77.0     78.8     80.6     82.4     82.4     82.4     82.4     82.4     82.6     82.8     83.6     83.6     93.2     95.0     83.6     93.2     95.0     83.6     93.2     95.0     83.8     <th< th=""><th>55.0     60.8     62.8     62.4     64.4     64.2     66.2     68.0     68.0     68.0     71.6     71.6     71.4     73.4     75.2     75.2     77.0     78.0     80.8     80.8     80.8     80.8     71.6     71.6     73.4     75.2     75.2     77.0     78.0     80.6     80.8     80.8     80.8     71.6     71.6     73.4     75.2     77.0     78.8     78.0     80.6     80.6     80.0     80.8     80.8     80.8     71.6     71.6     71.0     77.0     78.8     80.6     80.6     80.4     80.0     <th< th=""><th>550     60.8     62.8     64.4     64.4     66.2     66.2     68.0     68.0     68.0     71.6     71.6     71.6     71.0</th><th>55.     68.8     68.8     62.6     64.4     64.4     66.2     66.2     68.0     68.0     68.0     71.6     71.6     73.4     73.4     73.2     77.0     77.0     78.0     80.6     82.4     82.4     92.2     82.6     82.6     68.0     68.0     68.0     68.0     68.0     71.6     73.4     73.2     75.2     77.0     78.0     78.0     82.6     82.0</th><th>55.     68.     68.     68.     68.     68.     68.     68.     88.     71.     71.     73.     73.     77.     77.     77.     78.     88.     88.     88.     88.     88.     88.     71.     71.     75.     75.     77.     78.     78.     88.     88.     98.     91.     71.     78.     78.     88.     88.     88.     91.     93.</th></th<><th>55.     68.     68.     68.     68.     68.     68.     68.     68.     68.     71.     71.     72.</th></th></th<><th>55.     68.     68.     64.     64.     64.     66.     68.     68.     71.     71.     73.     72.     77.     77.     78.     80.     82.     82.     84.     84.     86.     68.     68.     68.     71.     71.     73.     73.     78.     78.     88.     88.     88.     88.     71.     71.     71.     78.     88.     88.     88.     98.     98.     71.     73.     73.     77.     78.     88.     88.     88.     98.     98.     98.     71.     73.     73.     77.     78.     88.     88.     88.     98.</th></th></th<><th>55     68     78&lt;</th><th>55     68     71     78     78     78     78     88     88     88     88     88     98     98     98     98     98     98     98     78     78     78     78     78     78     78     78     78     78     78     78     78     78     78     88     88     88     98&lt;</th></th></th></th></th></th></th> | 59.0     60.8     60.8     62.6     64.4     64.4     66.2     66.2     68.0     69.8     71.6     71.6       60.8     60.8     62.6     64.4     64.4     66.2     66.2     68.0     69.8     69.8     71.6     71.6     73.4       60.8     62.6     62.6     64.4     66.2     66.2     68.0     69.8     69.8     71.6     73.4     73.4     75.2     77.0       62.6     62.6     64.4     66.2     68.0     69.8     69.8     71.6     73.4     73.4     75.2     77.0     78.8       64.4     64.4     66.2     68.0     69.8     71.6     73.4     75.2     77.0     78.8     80.6       64.4     66.2     68.0     68.0     69.8     71.6     73.4     73.4     75.2     77.0    
78.8     80.6     82.4     84.2       64.4     66.2     68.0     69.8     71.6     73.4     73.4     75.2     77.0     78.8 | 59.0     60.8     62.8     64.4     64.4     66.2     66.2     68.0     68.0     69.8     71.6     71.6     73.4       60.8     60.8     62.6     64.4     64.4     66.2     66.2     68.0     69.8     69.8     71.6     73.4     75.2     77.0       60.8     62.6     62.6     64.4     66.2     66.2     68.0     69.8     69.8     71.6     73.4     73.4     75.2     77.0     78.8       62.6     62.6     64.4     66.2     68.0     69.8     69.8     71.6     73.4     73.4     75.2     77.0     78.8     80.6       64.4     64.4     66.2     68.0     69.8     71.6     73.4     75.2     77.0     78.8     80.6     82.4     84.2       64.4     66.2     68.0     69.8     71.6     73.4     73.4     75.2     77.0     78.8     80.6     82.4     84.2     86.0       64.4     66.2     68.0     69.8 | 59.0     60.8     60.8     62.6     64.4     64.4     66.2     68.0     68.0     68.8     71.6     71.6     73.4     73.4       60.8     60.8     62.6     64.4     64.4     66.2     66.2     68.0     69.8     69.8     71.6     71.6     73.4     75.2     75.2       60.8     62.6     62.6     64.4     66.2     66.2     68.0     69.8     69.8     71.6     73.4     73.4     75.2     77.0     77.0     77.0       62.6     62.6     64.4     66.2     66.0     69.8     69.8     71.6     73.4     73.4     75.2     77.0     78.8     80.6     80.6     80.6     80.6     80.6     80.6     80.6     80.6     80.6     80.6     80.6     80.6     80.6     82.4     84.2     84.2     84.2     84.2     84.2     84.2     84.2     84.2     84.2     84.2     84.2     84.2     84.2     84.2     84.2     84.2     84.2     84.2 <th>59.0     60.8     60.8     62.6     64.4     64.4     66.2     66.2     68.0     68.0     69.8     71.6     71.6     73.4     73.4     75.2       60.8     60.8     62.6     64.4     64.4     66.2     66.2     68.0     69.8     69.8     71.6     71.6     73.4     75.2     75.0     77.0     78.8       60.8     62.6     62.6     64.4     66.2     66.2     68.0     69.8     69.8     71.6     73.4     75.2     77.0     77.0     77.0     78.8     80.6       62.6     62.6     64.4     66.2     68.0     69.8     69.8     71.6     73.4     75.2     75.2     77.0     78.8     80.6     80.6     82.4     84.2     84.2     84.2     84.2     84.2     84.2     84.2     84.2     84.2     84.2     84.2     84.2     84.2     84.2     84.2     84.2     84.2     84.2     84.2     86.0     87.8     89.6     82.4     84.2<th>59.0     60.8     60.8     62.6     64.4     64.4     66.2     66.2     68.0     68.0     69.8     71.6     71.6     73.4     73.4     75.2     75.2       60.8     60.8     62.6     64.4     64.4     66.2     66.2     66.0     69.8     69.8     71.6     71.6     73.4     75.2     77.0     78.8       60.8     62.6     62.6     62.6     64.4     66.2     66.2     68.0     69.8     69.8     71.6     73.4     73.4     75.2     77.0     77.0     77.0     78.8     80.6     82.4       62.6     62.6     64.4     66.2     68.0     69.8     69.8     71.6     73.4     75.2     77.0     78.8     80.6     80.8     82.4     84.2     84.2     84.2     84.2     84.2     84.2     86.0     82.4     84.2     86.0     83.8     91.4     93.2     95.0     95.8     91.4     93.2     95.0     96.8     91.4     93.2     95.0<th>59.0     60.8     60.8     62.6     64.4     64.4     66.2     66.2     68.0     69.8     71.6     71.6     73.4     73.4     75.2     75.2     77.0       60.8     60.8     62.6     64.4     64.4     66.2     68.0     69.8     69.8     71.6     71.6     73.4     75.2     77.0     78.8     78.8       60.8     62.6     62.6     64.4     66.2     66.2     68.0     69.8     69.8     71.6     73.4     73.4     75.2     77.0     77.0     78.8     80.6     82.4     84.2       62.6     62.6     64.4     66.2     66.0     69.8     71.6     73.4     75.2     77.0     78.8     80.6     82.4     84.2     86.0     82.4     84.2     86.0     82.4     84.2     86.0     82.4     84.2     86.0     87.8     89.6     82.4     84.2     84.2     86.0     87.8     89.6     94.4     93.2     95.0     96.8     94.8     94.2<th>59.0     60.8     60.8     62.6     64.4     64.4     66.2     66.2     68.0     68.0     69.8     71.6     71.6     71.6     73.4     73.4     75.2     77.0     77.0     77.0       60.8     60.8     62.6     64.4     66.2     66.2     68.0     69.8     69.8     71.6     73.4     75.2     77.0     78.8     80.6     80.6       60.8     62.6     62.6     64.4     66.2     66.2     68.0     69.8     69.8     71.6     73.4     73.4     75.2     77.0     78.8     80.6     80.6     82.4     84.2     84.2     84.2     84.2     84.2     84.2     84.2     84.2     84.2     84.2     84.2     84.2     84.2     84.2     84.2     84.2     86.0     87.8     89.6     87.8     89.6     87.8     89.6     87.8     89.6     82.4     84.2     86.0     87.8     89.6     87.8     89.6     87.2     77.0     78.8     80.6     82.4&lt;</th><th>55.0     60.8     62.6     64.4     64.4     66.2     68.0     68.0     69.8     71.6     71.6     73.4     73.4     75.2     75.2     77.0     77.0     77.0     78.8       60.8     60.8     62.6     64.4     64.4     66.2     68.0     69.8     69.8     71.6     73.4     75.2     75.2     77.0     78.8     80.6     80.6       60.8     62.6     64.4     66.2     66.2     68.0     69.8     69.8     71.6     73.4     73.4     75.2     77.0     77.0     78.8     80.6     82.4     84.2     86.0       62.6     64.4     64.4     66.2     68.0     68.8     71.6     73.4     75.2     77.0     78.8     80.6     82.4     84.2     86.0     87.8     88.6     91.4     84.2     86.0     87.8     88.6     91.4     84.2     86.0     87.8     88.6     91.4     83.2     89.6     91.4     93.2     95.0     91.4     93.2<th>58.0     68.8     68.8     62.6     64.4     64.4     66.2     66.2     68.0     68.0     68.8     71.6     71.6     73.4     73.4     73.2     75.2     77.0     77.0     78.8     80.6     80.8     80.6     80.8     69.8     69.8     69.8     71.6     71.6     73.4     75.2     77.0     78.8     78.8     80.6     80.8     80.8     80.8     69.8     71.6     73.4     75.2     77.0     77.0     78.8     80.6     82.4     84.2     86.0     82.4     84.2     86.0     82.4     84.2     86.0     82.4     84.2     86.0     82.4     84.2     86.0     82.4     84.2     86.0     82.4     84.2     86.0     82.4     84.2     86.0     87.8     89.6     89.8     89.8     89.8     89.8     89.8     89.8     89.8     89.8     89.8     89.8     89.8     89.8     89.8     89.8     89.8     89.8     89.8     89.8     89.8     99.8     <th< th=""><th>55.0     60.8     60.8     62.6     64.4     64.4     66.2     66.2     66.0     68.0     69.8     71.6     71.6     73.4     73.4     73.2     77.0     77.0     78.8     80.8     80.8     80.8     69.8     69.8     69.8     69.8     69.8     69.8     71.6     73.4     75.2     77.0     78.8     78.8     80.6     80.8     80.8     80.8     80.8     71.6     73.4     73.4     75.2     77.0     77.0     78.8     80.6     80.6     82.4     84.2     86.0     80.8     80.8     71.6     73.4     73.4     75.2     77.0     78.8     80.6     82.4     84.2     80.0     83.8     80.6     82.8     93.8     93.8     71.6     73.4     75.2     77.0     78.8     80.6     82.4     82.4     82.4     82.4     82.4     82.6     82.8     83.6     83.6     93.2     95.0     83.6     93.2     95.0     83.6     93.2     95.0     83.8     <th< th=""><th>55.0     60.8     62.8     62.4     64.4     64.2     66.2     68.0     68.0     68.0     71.6     71.6     71.4     73.4     75.2     75.2     77.0     78.0     80.8     80.8     80.8     80.8     71.6     71.6     73.4     75.2     75.2     77.0     78.0     80.6     80.8     80.8     80.8     71.6     71.6     73.4     75.2     77.0     78.8     78.0     80.6     80.6     80.0     80.8     80.8     80.8     71.6     71.6     71.0     77.0     78.8     80.6     80.6     80.4     80.0     <th< th=""><th>550     60.8     62.8     64.4     64.4     66.2     66.2     68.0     68.0     68.0     71.6     71.6     71.6     71.0</th><th>55.     68.8     68.8     62.6     64.4     64.4     66.2     66.2     68.0     68.0     68.0     71.6     71.6     73.4     73.4     73.2     77.0     77.0     78.0     80.6     82.4     82.4     92.2     82.6     82.6     68.0     68.0     68.0     68.0     68.0     71.6     73.4     73.2     75.2     77.0     78.0     78.0     82.6     82.0
    82.0</th><th>55.     68.     68.     68.     68.     68.     68.     68.     88.     71.     71.     73.     73.     77.     77.     77.     78.     88.     88.     88.     88.     88.     88.     71.     71.     75.     75.     77.     78.     78.     88.     88.     98.     91.     71.     78.     78.     88.     88.     88.     91.     93.</th></th<><th>55.     68.     68.     68.     68.     68.     68.     68.     68.     68.     71.     71.     72.</th></th></th<><th>55.     68.     68.     64.     64.     64.     66.     68.     68.     71.     71.     73.     72.     77.     77.     78.     80.     82.     82.     84.     84.     86.     68.     68.     68.     71.     71.     73.     73.     78.     78.     88.     88.     88.     88.     71.     71.     71.     78.     88.     88.     88.     98.     98.     71.     73.     73.     77.     78.     88.     88.     88.     98.     98.     98.     71.     73.     73.     77.     78.     88.     88.     88.     98.</th></th></th<><th>55     68     78&lt;</th><th>55     68     71     78     78     78     78     88     88     88     88     88     98     98     98     98     98     98     98     78     78     78     78     78     78     78     78     78     78     78     78     78     78     78     88     88     88     98&lt;</th></th></th></th></th></th> | 59.0     60.8     60.8     62.6     64.4     64.4     66.2     66.2     68.0     68.0     69.8     71.6     71.6     73.4     73.4     75.2       60.8     60.8     62.6     64.4     64.4     66.2     66.2     68.0     69.8     69.8     71.6     71.6     73.4     75.2     75.0     77.0     78.8       60.8     62.6     62.6     64.4     66.2     66.2     68.0     69.8     69.8     71.6     73.4     75.2     77.0     77.0     77.0     78.8     80.6       62.6     62.6     64.4     66.2     68.0     69.8     69.8     71.6     73.4     75.2     75.2     77.0     78.8     80.6     80.6     82.4     84.2     84.2     84.2     84.2     84.2     84.2     84.2     84.2     84.2     84.2     84.2     84.2     84.2     84.2     84.2     84.2     84.2     84.2     84.2     86.0     87.8     89.6     82.4     84.2 <th>59.0     60.8     60.8     62.6     64.4     64.4     66.2     66.2     68.0     68.0     69.8     71.6     71.6     73.4     73.4     75.2     75.2       60.8     60.8     62.6     64.4     64.4     66.2     66.2     66.0     69.8     69.8     71.6     71.6     73.4     75.2     77.0     78.8       60.8     62.6     62.6     62.6     64.4     66.2     66.2     68.0     69.8     69.8     71.6     73.4     73.4     75.2     77.0     77.0     77.0     78.8     80.6     82.4       62.6     62.6     64.4     66.2     68.0     69.8     69.8     71.6     73.4     75.2     77.0     78.8     80.6     80.8     82.4     84.2     84.2     84.2     84.2     84.2     84.2     86.0     82.4     84.2     86.0     83.8     91.4     93.2     95.0     95.8     91.4     93.2     95.0     96.8     91.4     93.2     95.0<th>59.0     60.8     60.8     62.6     64.4     64.4     66.2     66.2     68.0     69.8     71.6     71.6     73.4     73.4     75.2     75.2     77.0       60.8     60.8     62.6     64.4     64.4     66.2     68.0     69.8     69.8     71.6     71.6     73.4     75.2     77.0     78.8     78.8       60.8     62.6     62.6     64.4     66.2     66.2     68.0     69.8     69.8     71.6     73.4     73.4     75.2     77.0     77.0     78.8     80.6     82.4     84.2       62.6     62.6     64.4     66.2     66.0     69.8     71.6     73.4     75.2     77.0     78.8     80.6     82.4     84.2     86.0     82.4     84.2     86.0     82.4     84.2     86.0     82.4     84.2     86.0     87.8     89.6     82.4     84.2     84.2     86.0     87.8     89.6     94.4     93.2     95.0     96.8     94.8     94.2<th>59.0     60.8     60.8     62.6     64.4     64.4     66.2     66.2     68.0     68.0     69.8     71.6     71.6     71.6     73.4     73.4     75.2     77.0     77.0     77.0       60.8     60.8     62.6     64.4     66.2     66.2     68.0     69.8     69.8     71.6     73.4     75.2     77.0     78.8     80.6     80.6       60.8     62.6     62.6     64.4     66.2     66.2     68.0     69.8     69.8     71.6     73.4     73.4     75.2     77.0     78.8     80.6     80.6     82.4     84.2     84.2     84.2     84.2     84.2     84.2     84.2     84.2     84.2     84.2     84.2     84.2     84.2     84.2     84.2     84.2     86.0     87.8     89.6     87.8     89.6     87.8     89.6     87.8     89.6     82.4     84.2     86.0     87.8     89.6     87.8     89.6     87.2     77.0     78.8     80.6     82.4&lt;</th><th>55.0     60.8     62.6     64.4     64.4     66.2     68.0     68.0     69.8     71.6     71.6     73.4     73.4     75.2     75.2     77.0     77.0     77.0     78.8       60.8     60.8     62.6     64.4     64.4     66.2     68.0     69.8     69.8     71.6     73.4     75.2     75.2     77.0     78.8     80.6     80.6       60.8     62.6     64.4     66.2     66.2     68.0     69.8     69.8     71.6     73.4     73.4     75.2     77.0     77.0     78.8     80.6     82.4     84.2     86.0       62.6     64.4     64.4     66.2     68.0     68.8     71.6     73.4     75.2     77.0     78.8     80.6     82.4     84.2     86.0     87.8     88.6     91.4     84.2     86.0     87.8     88.6     91.4     84.2     86.0     87.8     88.6     91.4     83.2     89.6     91.4     93.2     95.0     91.4     93.2<th>58.0     68.8     68.8     62.6     64.4     64.4     66.2     66.2     68.0     68.0     68.8     71.6     71.6     73.4     73.4     73.2     75.2     77.0     77.0     78.8     80.6     80.8     80.6     80.8     69.8     69.8     69.8     71.6     71.6     73.4     75.2     77.0     78.8     78.8     80.6     80.8     80.8     80.8     69.8     71.6     73.4     75.2     77.0     77.0     78.8     80.6     82.4     84.2     86.0     82.4     84.2     86.0     82.4     84.2     86.0     82.4     84.2     86.0     82.4     84.2     86.0     82.4     84.2     86.0     82.4     84.2     86.0     82.4     84.2     86.0     87.8     89.6     89.8     89.8     89.8     89.8     89.8     89.8     89.8     89.8     89.8     89.8     89.8     89.8     89.8     89.8     89.8     89.8     89.8     89.8     89.8     99.8     <th< th=""><th>55.0     60.8     60.8     62.6     64.4     64.4     66.2     66.2     66.0     68.0     69.8     71.6     71.6     73.4     73.4     73.2     77.0     77.0     78.8     80.8     80.8     80.8     69.8     69.8     69.8     69.8     69.8     69.8     71.6     73.4     75.2     77.0     78.8     78.8     80.6     80.8     80.8     80.8     80.8     71.6     73.4     73.4     75.2     77.0     77.0     78.8     80.6     80.6     82.4     84.2     86.0     80.8     80.8     71.6     73.4     73.4     75.2     77.0     78.8     80.6     82.4     84.2     80.0     83.8     80.6     82.8     93.8     93.8     71.6     73.4     75.2     77.0     78.8     80.6     82.4     82.4     82.4     82.4     82.4     82.6     82.8     83.6     83.6     93.2     95.0     83.6     93.2     95.0     83.6     93.2     95.0     83.8     <th< th=""><th>55.0     60.8     62.8     62.4     64.4     64.2     66.2     68.0     68.0     68.0     71.6     71.6     71.4     73.4     75.2     75.2     77.0     78.0     80.8     80.8     80.8     80.8     71.6     71.6     73.4     75.2     75.2     77.0     78.0     80.6     80.8     80.8     80.8     71.6     71.6     73.4     75.2     77.0     78.8     78.0     80.6    
80.6     80.0     80.8     80.8     80.8     71.6     71.6     71.0     77.0     78.8     80.6     80.6     80.4     80.0     <th< th=""><th>550     60.8     62.8     64.4     64.4     66.2     66.2     68.0     68.0     68.0     71.6     71.6     71.6     71.0</th><th>55.     68.8     68.8     62.6     64.4     64.4     66.2     66.2     68.0     68.0     68.0     71.6     71.6     73.4     73.4     73.2     77.0     77.0     78.0     80.6     82.4     82.4     92.2     82.6     82.6     68.0     68.0     68.0     68.0     68.0     71.6     73.4     73.2     75.2     77.0     78.0     78.0     82.6     82.0</th><th>55.     68.     68.     68.     68.     68.     68.     68.     88.     71.     71.     73.     73.     77.     77.     77.     78.     88.     88.     88.     88.     88.     88.     71.     71.     75.     75.     77.     78.     78.     88.     88.     98.     91.     71.     78.     78.     88.     88.     88.     91.     93.</th></th<><th>55.     68.     68.     68.     68.     68.     68.     68.     68.     68.     71.     71.     72.</th></th></th<><th>55.     68.     68.     64.     64.     64.     66.     68.     68.     71.     71.     73.     72.     77.     77.     78.     80.     82.     82.     84.     84.     86.     68.     68.     68.     71.     71.     73.     73.     78.     78.     88.     88.     88.     88.     71.     71.     71.     78.     88.     88.     88.     98.     98.     71.     73.     73.     77.     78.     88.     88.     88.     98.     98.     98.     71.     73.     73.     77.     78.     88.     88.     88.     98.</th></th></th<><th>55     68     78&lt;</th><th>55     68     71     78     78     78     78     88     88     88     88     88     98     98     98     98     98     98     98     78     78     78     78     78     78     78     78     78     78     78     78     78     78     78     88     88     88     98&lt;</th></th></th></th></th> | 59.0     60.8     60.8     62.6     64.4     64.4     66.2     66.2     68.0     68.0     69.8     71.6     71.6     73.4     73.4     75.2     75.2       60.8     60.8     62.6     64.4     64.4     66.2     66.2     66.0     69.8     69.8     71.6     71.6     73.4     75.2     77.0     78.8       60.8     62.6     62.6     62.6     64.4     66.2     66.2     68.0     69.8     69.8     71.6     73.4     73.4     75.2     77.0     77.0     77.0     78.8     80.6     82.4       62.6     62.6     64.4     66.2     68.0     69.8     69.8     71.6     73.4     75.2     77.0     78.8     80.6     80.8     82.4     84.2     84.2     84.2     84.2     84.2     84.2     86.0     82.4     84.2     86.0     83.8     91.4     93.2     95.0     95.8     91.4     93.2     95.0     96.8     91.4     93.2     95.0 <th>59.0     60.8     60.8     62.6     64.4     64.4     66.2     66.2     68.0     69.8     71.6     71.6     73.4     73.4     75.2     75.2     77.0       60.8     60.8     62.6     64.4     64.4     66.2     68.0     69.8     69.8     71.6     71.6     73.4     75.2     77.0     78.8     78.8       60.8     62.6     62.6     64.4     66.2     66.2     68.0     69.8     69.8     71.6     73.4     73.4     75.2     77.0     77.0     78.8     80.6     82.4     84.2       62.6     62.6     64.4     66.2     66.0     69.8     71.6     73.4     75.2     77.0     78.8     80.6     82.4     84.2     86.0     82.4     84.2     86.0     82.4     84.2     86.0     82.4     84.2     86.0     87.8     89.6     82.4     84.2     84.2     86.0     87.8     89.6     94.4     93.2     95.0     96.8     94.8     94.2<th>59.0     60.8     60.8     62.6     64.4     64.4     66.2     66.2     68.0     68.0     69.8     71.6     71.6     71.6     73.4     73.4     75.2     77.0     77.0     77.0       60.8     60.8     62.6     64.4     66.2     66.2     68.0     69.8     69.8     71.6     73.4     75.2     77.0     78.8     80.6     80.6       60.8     62.6     62.6     64.4     66.2     66.2     68.0     69.8     69.8     71.6     73.4     73.4     75.2     77.0     78.8     80.6     80.6     82.4     84.2     84.2     84.2     84.2     84.2     84.2     84.2     84.2     84.2     84.2     84.2     84.2     84.2     84.2     84.2     84.2     86.0     87.8     89.6     87.8     89.6     87.8     89.6     87.8     89.6     82.4     84.2     86.0     87.8     89.6     87.8     89.6     87.2     77.0     78.8     80.6     82.4&lt;</th><th>55.0     60.8     62.6     64.4     64.4     66.2     68.0     68.0     69.8     71.6     71.6     73.4     73.4     75.2     75.2     77.0     77.0     77.0     78.8       60.8     60.8     62.6     64.4     64.4     66.2     68.0     69.8     69.8     71.6     73.4     75.2     75.2     77.0     78.8     80.6     80.6       60.8     62.6     64.4     66.2     66.2     68.0     69.8     69.8     71.6     73.4     73.4     75.2     77.0     77.0     78.8     80.6     82.4     84.2     86.0       62.6     64.4     64.4     66.2     68.0     68.8     71.6     73.4     75.2     77.0     78.8     80.6     82.4     84.2     86.0     87.8     88.6     91.4     84.2     86.0     87.8     88.6     91.4     84.2     86.0     87.8     88.6     91.4     83.2     89.6     91.4     93.2     95.0     91.4     93.2<th>58.0     68.8     68.8     62.6     64.4     64.4     66.2     66.2     68.0     68.0     68.8     71.6     71.6     73.4     73.4     73.2     75.2     77.0     77.0     78.8     80.6     80.8     80.6     80.8     69.8     69.8     69.8     71.6     71.6     73.4     75.2     77.0     78.8     78.8     80.6     80.8     80.8     80.8     69.8     71.6     73.4     75.2     77.0     77.0     78.8     80.6     82.4     84.2     86.0     82.4     84.2     86.0     82.4     84.2     86.0     82.4     84.2     86.0     82.4     84.2     86.0     82.4     84.2     86.0     82.4     84.2     86.0     82.4     84.2     86.0     87.8     89.6     89.8     89.8     89.8     89.8     89.8     89.8     89.8     89.8     89.8     89.8     89.8     89.8    
89.8     89.8     89.8     89.8     89.8     89.8     89.8     99.8     <th< th=""><th>55.0     60.8     60.8     62.6     64.4     64.4     66.2     66.2     66.0     68.0     69.8     71.6     71.6     73.4     73.4     73.2     77.0     77.0     78.8     80.8     80.8     80.8     69.8     69.8     69.8     69.8     69.8     69.8     71.6     73.4     75.2     77.0     78.8     78.8     80.6     80.8     80.8     80.8     80.8     71.6     73.4     73.4     75.2     77.0     77.0     78.8     80.6     80.6     82.4     84.2     86.0     80.8     80.8     71.6     73.4     73.4     75.2     77.0     78.8     80.6     82.4     84.2     80.0     83.8     80.6     82.8     93.8     93.8     71.6     73.4     75.2     77.0     78.8     80.6     82.4     82.4     82.4     82.4     82.4     82.6     82.8     83.6     83.6     93.2     95.0     83.6     93.2     95.0     83.6     93.2     95.0     83.8     <th< th=""><th>55.0     60.8     62.8     62.4     64.4     64.2     66.2     68.0     68.0     68.0     71.6     71.6     71.4     73.4     75.2     75.2     77.0     78.0     80.8     80.8     80.8     80.8     71.6     71.6     73.4     75.2     75.2     77.0     78.0     80.6     80.8     80.8     80.8     71.6     71.6     73.4     75.2     77.0     78.8     78.0     80.6     80.6     80.0     80.8     80.8     80.8     71.6     71.6     71.0     77.0     78.8     80.6     80.6     80.4     80.0     <th< th=""><th>550     60.8     62.8     64.4     64.4     66.2     66.2     68.0     68.0     68.0     71.6     71.6     71.6     71.0</th><th>55.     68.8     68.8     62.6     64.4     64.4     66.2     66.2     68.0     68.0     68.0     71.6     71.6     73.4     73.4     73.2     77.0     77.0     78.0     80.6     82.4     82.4     92.2     82.6     82.6     68.0     68.0     68.0     68.0     68.0     71.6     73.4     73.2     75.2     77.0     78.0     78.0     82.6     82.0</th><th>55.     68.     68.     68.     68.     68.     68.     68.     88.     71.     71.     73.     73.     77.     77.     77.     78.     88.     88.     88.     88.     88.     88.     71.     71.     75.     75.     77.     78.     78.     88.     88.     98.     91.     71.     78.     78.     88.     88.     88.     91.     93.</th></th<><th>55.     68.     68.     68.     68.     68.     68.     68.     68.     68.     71.     71.     72.</th></th></th<><th>55.     68.     68.     64.     64.     64.     66.     68.     68.     71.     71.     73.     72.     77.     77.     78.     80.     82.     82.     84.     84.     86.     68.     68.     68.     71.     71.     73.     73.     78.     78.     88.     88.     88.     88.     71.     71.     71.     78.     88.     88.     88.     98.     98.     71.     73.     73.     77.     78.     88.     88.     88.     98.     98.     98.     71.     73.     73.     77.     78.     88.     88.     88.     98.</th></th></th<><th>55     68     78&lt;</th><th>55     68     71     78     78     78     78     88     88     88     88     88     98     98     98     98     98     98     98     78     78     78     78     78     78     78     78     78     78     78     78     78     78     78     88     88     88     98&lt;</th></th></th></th> | 59.0     60.8     60.8     62.6     64.4     64.4     66.2     66.2     68.0     69.8     71.6     71.6     73.4     73.4     75.2     75.2     77.0       60.8     60.8     62.6     64.4     64.4     66.2     68.0     69.8     69.8     71.6     71.6     73.4     75.2     77.0     78.8     78.8       60.8     62.6     62.6     64.4     66.2     66.2     68.0     69.8     69.8     71.6     73.4     73.4     75.2     77.0     77.0     78.8     80.6     82.4     84.2       62.6     62.6     64.4     66.2     66.0     69.8     71.6     73.4     75.2     77.0     78.8     80.6     82.4     84.2     86.0     82.4     84.2     86.0     82.4     84.2     86.0     82.4     84.2     86.0     87.8     89.6     82.4     84.2     84.2     86.0     87.8     89.6     94.4     93.2     95.0     96.8     94.8     94.2 <th>59.0     60.8     60.8     62.6     64.4     64.4     66.2     66.2     68.0     68.0     69.8     71.6     71.6     71.6     73.4     73.4     75.2     77.0     77.0     77.0       60.8     60.8     62.6     64.4     66.2     66.2     68.0     69.8     69.8     71.6     73.4     75.2     77.0     78.8     80.6     80.6       60.8     62.6     62.6     64.4     66.2     66.2     68.0     69.8     69.8     71.6     73.4     73.4     75.2     77.0     78.8     80.6     80.6     82.4     84.2     84.2     84.2     84.2     84.2     84.2     84.2     84.2     84.2     84.2     84.2     84.2     84.2     84.2     84.2     84.2     86.0     87.8     89.6     87.8     89.6     87.8     89.6     87.8     89.6     82.4     84.2     86.0     87.8     89.6     87.8     89.6     87.2     77.0     78.8     80.6     82.4&lt;</th> <th>55.0     60.8     62.6     64.4     64.4     66.2     68.0     68.0     69.8     71.6     71.6     73.4     73.4     75.2     75.2     77.0     77.0     77.0     78.8       60.8     60.8     62.6     64.4     64.4     66.2     68.0     69.8     69.8     71.6     73.4     75.2     75.2     77.0     78.8     80.6     80.6       60.8     62.6     64.4     66.2     66.2     68.0     69.8     69.8     71.6     73.4     73.4     75.2     77.0     77.0     78.8     80.6     82.4     84.2     86.0       62.6     64.4     64.4     66.2     68.0     68.8     71.6     73.4     75.2     77.0     78.8     80.6     82.4     84.2     86.0     87.8     88.6     91.4     84.2     86.0     87.8     88.6     91.4     84.2     86.0     87.8     88.6     91.4     83.2     89.6     91.4     93.2     95.0     91.4     93.2<th>58.0     68.8     68.8     62.6     64.4     64.4     66.2     66.2     68.0     68.0     68.8     71.6     71.6     73.4     73.4     73.2     75.2     77.0     77.0     78.8     80.6     80.8     80.6     80.8     69.8     69.8     69.8     71.6     71.6     73.4     75.2 
   77.0     78.8     78.8     80.6     80.8     80.8     80.8     69.8     71.6     73.4     75.2     77.0     77.0     78.8     80.6     82.4     84.2     86.0     82.4     84.2     86.0     82.4     84.2     86.0     82.4     84.2     86.0     82.4     84.2     86.0     82.4     84.2     86.0     82.4     84.2     86.0     82.4     84.2     86.0     87.8     89.6     89.8     89.8     89.8     89.8     89.8     89.8     89.8     89.8     89.8     89.8     89.8     89.8     89.8     89.8     89.8     89.8     89.8     89.8     89.8     99.8     <th< th=""><th>55.0     60.8     60.8     62.6     64.4     64.4     66.2     66.2     66.0     68.0     69.8     71.6     71.6     73.4     73.4     73.2     77.0     77.0     78.8     80.8     80.8     80.8     69.8     69.8     69.8     69.8     69.8     69.8     71.6     73.4     75.2     77.0     78.8     78.8     80.6     80.8     80.8     80.8     80.8     71.6     73.4     73.4     75.2     77.0     77.0     78.8     80.6     80.6     82.4     84.2     86.0     80.8     80.8     71.6     73.4     73.4     75.2     77.0     78.8     80.6     82.4     84.2     80.0     83.8     80.6     82.8     93.8     93.8     71.6     73.4     75.2     77.0     78.8     80.6     82.4     82.4     82.4     82.4     82.4     82.6     82.8     83.6     83.6     93.2     95.0     83.6     93.2     95.0     83.6     93.2     95.0     83.8     <th< th=""><th>55.0     60.8     62.8     62.4     64.4     64.2     66.2     68.0     68.0     68.0     71.6     71.6     71.4     73.4     75.2     75.2     77.0     78.0     80.8     80.8     80.8     80.8     71.6     71.6     73.4     75.2     75.2     77.0     78.0     80.6     80.8     80.8     80.8     71.6     71.6     73.4     75.2     77.0     78.8     78.0     80.6     80.6     80.0     80.8     80.8     80.8     71.6     71.6     71.0     77.0     78.8     80.6     80.6     80.4     80.0     <th< th=""><th>550     60.8     62.8     64.4     64.4     66.2     66.2     68.0     68.0     68.0     71.6     71.6     71.6     71.0</th><th>55.     68.8     68.8     62.6     64.4     64.4     66.2     66.2     68.0     68.0     68.0     71.6     71.6     73.4     73.4     73.2     77.0     77.0     78.0     80.6     82.4     82.4     92.2     82.6     82.6     68.0     68.0     68.0     68.0     68.0     71.6     73.4     73.2     75.2     77.0     78.0     78.0     82.6     82.0</th><th>55.     68.     68.     68.     68.     68.     68.     68.     88.     71.     71.     73.     73.     77.     77.     77.     78.     88.     88.     88.     88.     88.     88.     71.     71.     75.     75.     77.     78.     78.     88.     88.     98.     91.     71.     78.     78.     88.     88.     88.     91.     93.</th></th<><th>55.     68.     68.     68.     68.     68.     68.     68.     68.     68.     71.     71.     72.</th></th></th<><th>55.     68.     68.     64.     64.     64.     66.     68.     68.     71.     71.     73.     72.     77.     77.     78.     80.     82.     82.     84.     84.     86.     68.     68.     68.     71.     71.     73.     73.     78.     78.     88.     88.     88.     88.     71.     71.     71.     78.     88.     88.     88.     98.     98.     71.     73.     73.     77.     78.     88.     88.     88.     98.     98.     98.     71.     73.     73.     77.     78.     88.     88.     88.     98.</th></th></th<><th>55     68     78&lt;</th><th>55     68     71     78     78     78     78     88     88     88     88     88     98     98     98     98     98     98     98     78     78     78     78     78     78     78     78     78     78     78     78     78     78     78     88     88     88     98&lt;</th></th></th> | 59.0     60.8     60.8     62.6     64.4     64.4     66.2     66.2     68.0     68.0     69.8     71.6     71.6     71.6     73.4     73.4     75.2     77.0     77.0     77.0       60.8     60.8     62.6     64.4     66.2     66.2     68.0     69.8     69.8     71.6     73.4     75.2     77.0     78.8     80.6     80.6       60.8     62.6     62.6     64.4     66.2     66.2     68.0     69.8     69.8     71.6     73.4     73.4     75.2     77.0     78.8     80.6     80.6     82.4     84.2     84.2     84.2     84.2     84.2     84.2     84.2     84.2     84.2     84.2     84.2     84.2     84.2     84.2     84.2     84.2     86.0     87.8     89.6     87.8     89.6     87.8     89.6     87.8     89.6     82.4     84.2     86.0     87.8     89.6     87.8     89.6     87.2     77.0     78.8     80.6     82.4< | 55.0     60.8     62.6     64.4     64.4     66.2     68.0     68.0     69.8     71.6     71.6     73.4     73.4     75.2     75.2     77.0     77.0     77.0     78.8       60.8     60.8     62.6     64.4     64.4     66.2     68.0     69.8     69.8     71.6     73.4     75.2     75.2     77.0     78.8     80.6     80.6       60.8     62.6     64.4     66.2     66.2     68.0     69.8     69.8     71.6     73.4     73.4     75.2     77.0     77.0     78.8     80.6     82.4     84.2     86.0       62.6     64.4     64.4     66.2     68.0     68.8     71.6     73.4     75.2     77.0     78.8     80.6     82.4     84.2     86.0     87.8     88.6     91.4     84.2     86.0     87.8     88.6     91.4     84.2     86.0     87.8     88.6     91.4     83.2     89.6     91.4     93.2     95.0     91.4     93.2 <th>58.0     68.8     68.8     62.6     64.4     64.4     66.2     66.2     68.0     68.0     68.8     71.6     71.6     73.4     73.4     73.2     75.2     77.0     77.0     78.8     80.6     80.8     80.6     80.8     69.8     69.8     69.8     71.6     71.6     73.4     75.2     77.0     78.8     78.8     80.6     80.8     80.8     80.8     69.8     71.6     73.4     75.2     77.0     77.0     78.8     80.6     82.4     84.2     86.0     82.4     84.2     86.0     82.4     84.2     86.0     82.4     84.2     86.0     82.4     84.2     86.0     82.4     84.2     86.0     82.4     84.2     86.0     82.4     84.2     86.0
    87.8     89.6     89.8     89.8     89.8     89.8     89.8     89.8     89.8     89.8     89.8     89.8     89.8     89.8     89.8     89.8     89.8     89.8     89.8     89.8     89.8     99.8     <th< th=""><th>55.0     60.8     60.8     62.6     64.4     64.4     66.2     66.2     66.0     68.0     69.8     71.6     71.6     73.4     73.4     73.2     77.0     77.0     78.8     80.8     80.8     80.8     69.8     69.8     69.8     69.8     69.8     69.8     71.6     73.4     75.2     77.0     78.8     78.8     80.6     80.8     80.8     80.8     80.8     71.6     73.4     73.4     75.2     77.0     77.0     78.8     80.6     80.6     82.4     84.2     86.0     80.8     80.8     71.6     73.4     73.4     75.2     77.0     78.8     80.6     82.4     84.2     80.0     83.8     80.6     82.8     93.8     93.8     71.6     73.4     75.2     77.0     78.8     80.6     82.4     82.4     82.4     82.4     82.4     82.6     82.8     83.6     83.6     93.2     95.0     83.6     93.2     95.0     83.6     93.2     95.0     83.8     <th< th=""><th>55.0     60.8     62.8     62.4     64.4     64.2     66.2     68.0     68.0     68.0     71.6     71.6     71.4     73.4     75.2     75.2     77.0     78.0     80.8     80.8     80.8     80.8     71.6     71.6     73.4     75.2     75.2     77.0     78.0     80.6     80.8     80.8     80.8     71.6     71.6     73.4     75.2     77.0     78.8     78.0     80.6     80.6     80.0     80.8     80.8     80.8     71.6     71.6     71.0     77.0     78.8     80.6     80.6     80.4     80.0     <th< th=""><th>550     60.8     62.8     64.4     64.4     66.2     66.2     68.0     68.0     68.0     71.6     71.6     71.6     71.0</th><th>55.     68.8     68.8     62.6     64.4     64.4     66.2     66.2     68.0     68.0     68.0     71.6     71.6     73.4     73.4     73.2     77.0     77.0     78.0     80.6     82.4     82.4     92.2     82.6     82.6     68.0     68.0     68.0     68.0     68.0     71.6     73.4     73.2     75.2     77.0     78.0     78.0     82.6     82.0</th><th>55.     68.     68.     68.     68.     68.     68.     68.     88.     71.     71.     73.     73.     77.     77.     77.     78.     88.     88.     88.     88.     88.     88.     71.     71.     75.     75.     77.     78.     78.     88.     88.     98.     91.     71.     78.     78.     88.     88.     88.     91.     93.</th></th<><th>55.     68.     68.     68.     68.     68.     68.     68.     68.     68.     71.     71.     72.</th></th></th<><th>55.     68.     68.     64.     64.     64.     66.     68.     68.     71.     71.     73.     72.     77.     77.     78.     80.     82.     82.     84.     84.     86.     68.     68.     68.     71.     71.     73.     73.     78.     78.     88.     88.     88.     88.     71.     71.     71.     78.     88.     88.     88.     98.     98.     71.     73.     73.     77.     78.     88.     88.     88.     98.     98.     98.     71.     73.     73.     77.     78.     88.     88.     88.     98.</th></th></th<><th>55     68     78&lt;</th><th>55     68     71     78     78     78     78     88     88     88     88     88     98     98     98     98     98     98     98     78     78     78     78     78     78     78     78     78     78     78     78     78     78     78     88     88     88     98&lt;</th></th> | 58.0     68.8     68.8     62.6     64.4     64.4     66.2     66.2     68.0     68.0     68.8     71.6     71.6     73.4     73.4     73.2     75.2     77.0     77.0     78.8     80.6     80.8     80.6     80.8     69.8     69.8     69.8     71.6     71.6     73.4     75.2     77.0     78.8     78.8     80.6     80.8     80.8     80.8     69.8     71.6     73.4     75.2     77.0     77.0     78.8     80.6     82.4     84.2     86.0     82.4     84.2     86.0     82.4     84.2     86.0     82.4     84.2     86.0     82.4     84.2     86.0     82.4     84.2     86.0     82.4     84.2     86.0     82.4     84.2     86.0     87.8     89.6     89.8     89.8     89.8     89.8     89.8     89.8     89.8     89.8     89.8     89.8     89.8     89.8     89.8     89.8     89.8     89.8     89.8     89.8     89.8     99.8 <th< th=""><th>55.0     60.8     60.8     62.6     64.4     64.4     66.2     66.2     66.0     68.0     69.8     71.6     71.6     73.4     73.4     73.2     77.0     77.0     78.8     80.8     80.8     80.8     69.8     69.8     69.8     69.8     69.8     69.8     71.6     73.4     75.2     77.0     78.8     78.8     80.6     80.8     80.8     80.8     80.8     71.6     73.4     73.4     75.2     77.0     77.0     78.8     80.6     80.6     82.4     84.2     86.0     80.8     80.8     71.6     73.4     73.4     75.2     77.0     78.8     80.6     82.4     84.2     80.0     83.8     80.6     82.8     93.8     93.8     71.6     73.4     75.2     77.0     78.8     80.6     82.4     82.4     82.4     82.4     82.4     82.6     82.8     83.6     83.6     93.2     95.0     83.6     93.2     95.0     83.6     93.2     95.0     83.8     <th< th=""><th>55.0     60.8     62.8     62.4     64.4     64.2     66.2     68.0     68.0     68.0     71.6     71.6     71.4     73.4     75.2     75.2     77.0     78.0     80.8     80.8     80.8     80.8     71.6     71.6     73.4     75.2     75.2     77.0     78.0     80.6     80.8     80.8     80.8     71.6     71.6     73.4     75.2     77.0     78.8     78.0     80.6     80.6     80.0     80.8     80.8     80.8     71.6     71.6     71.0     77.0     78.8     80.6     80.6     80.4     80.0     <th< th=""><th>550     60.8     62.8     64.4     64.4     66.2     66.2     68.0     68.0     68.0     71.6
    71.6     71.6     71.0</th><th>55.     68.8     68.8     62.6     64.4     64.4     66.2     66.2     68.0     68.0     68.0     71.6     71.6     73.4     73.4     73.2     77.0     77.0     78.0     80.6     82.4     82.4     92.2     82.6     82.6     68.0     68.0     68.0     68.0     68.0     71.6     73.4     73.2     75.2     77.0     78.0     78.0     82.6     82.0</th><th>55.     68.     68.     68.     68.     68.     68.     68.     88.     71.     71.     73.     73.     77.     77.     77.     78.     88.     88.     88.     88.     88.     88.     71.     71.     75.     75.     77.     78.     78.     88.     88.     98.     91.     71.     78.     78.     88.     88.     88.     91.     93.</th></th<><th>55.     68.     68.     68.     68.     68.     68.     68.     68.     68.     71.     71.     72.</th></th></th<><th>55.     68.     68.     64.     64.     64.     66.     68.     68.     71.     71.     73.     72.     77.     77.     78.     80.     82.     82.     84.     84.     86.     68.     68.     68.     71.     71.     73.     73.     78.     78.     88.     88.     88.     88.     71.     71.     71.     78.     88.     88.     88.     98.     98.     71.     73.     73.     77.     78.     88.     88.     88.     98.     98.     98.     71.     73.     73.     77.     78.     88.     88.     88.     98.</th></th></th<> <th>55     68     78&lt;</th> <th>55     68     71     78     78     78     78     88     88     88     88     88     98     98     98     98     98     98     98     78     78     78     78     78     78     78     78     78     78     78     78     78     78     78     88     88     88     98&lt;</th> | 55.0     60.8     60.8     62.6     64.4     64.4     66.2     66.2     66.0     68.0     69.8     71.6     71.6     73.4     73.4     73.2     77.0     77.0     78.8     80.8     80.8     80.8     69.8     69.8     69.8     69.8     69.8     69.8     71.6     73.4     75.2     77.0     78.8     78.8     80.6     80.8     80.8     80.8     80.8     71.6     73.4     73.4     75.2     77.0     77.0     78.8     80.6     80.6     82.4     84.2     86.0     80.8     80.8     71.6     73.4     73.4     75.2     77.0     78.8     80.6     82.4     84.2     80.0     83.8     80.6     82.8     93.8     93.8     71.6     73.4     75.2     77.0     78.8     80.6     82.4     82.4     82.4     82.4     82.4     82.6     82.8     83.6     83.6     93.2     95.0     83.6     93.2     95.0     83.6     93.2     95.0     83.8 <th< th=""><th>55.0     60.8     62.8     62.4     64.4     64.2     66.2     68.0     68.0     68.0     71.6     71.6     71.4     73.4     75.2     75.2     77.0     78.0     80.8     80.8     80.8     80.8     71.6     71.6     73.4     75.2     75.2     77.0     78.0     80.6     80.8     80.8     80.8     71.6     71.6     73.4     75.2     77.0     78.8     78.0     80.6     80.6     80.0     80.8     80.8     80.8     71.6     71.6     71.0     77.0     78.8     80.6     80.6     80.4     80.0     <th< th=""><th>550     60.8     62.8     64.4     64.4     66.2     66.2     68.0     68.0     68.0     71.6     71.6     71.6     71.0</th><th>55.     68.8     68.8     62.6     64.4     64.4     66.2     66.2     68.0     68.0     68.0     71.6     71.6     73.4     73.4     73.2     77.0     77.0     78.0     80.6     82.4     82.4     92.2     82.6     82.6     68.0     68.0     68.0     68.0     68.0     71.6     73.4     73.2     75.2     77.0     78.0     78.0     82.6     82.0</th><th>55.     68.     68.     68.     68.     68.     68.     68.     88.     71.     71.     73.     73.     77.     77.     77.     78.     88.     88.     88.     88.     88.     88.     71.     71.     75.     75.     77.     78.     78.     88.     88.     98.     91.     71.     78.     78.     88.     88.     88.     91.     93.</th></th<><th>55.     68.     68.     68.     68.     68.     68.     68.     68.     68.     71.     71.     72.    
72.     72.</th></th></th<> <th>55.     68.     68.     64.     64.     64.     66.     68.     68.     71.     71.     73.     72.     77.     77.     78.     80.     82.     82.     84.     84.     86.     68.     68.     68.     71.     71.     73.     73.     78.     78.     88.     88.     88.     88.     71.     71.     71.     78.     88.     88.     88.     98.     98.     71.     73.     73.     77.     78.     88.     88.     88.     98.     98.     98.     71.     73.     73.     77.     78.     88.     88.     88.     98.</th> | 55.0     60.8     62.8     62.4     64.4     64.2     66.2     68.0     68.0     68.0     71.6     71.6     71.4     73.4     75.2     75.2     77.0     78.0     80.8     80.8     80.8     80.8     71.6     71.6     73.4     75.2     75.2     77.0     78.0     80.6     80.8     80.8     80.8     71.6     71.6     73.4     75.2     77.0     78.8     78.0     80.6     80.6     80.0     80.8     80.8     80.8     71.6     71.6     71.0     77.0     78.8     80.6     80.6     80.4     80.0 <th< th=""><th>550     60.8     62.8     64.4     64.4     66.2     66.2     68.0     68.0     68.0     71.6     71.6     71.6     71.0</th><th>55.     68.8     68.8     62.6     64.4     64.4     66.2     66.2     68.0     68.0     68.0     71.6     71.6     73.4     73.4     73.2     77.0     77.0     78.0     80.6     82.4     82.4     92.2     82.6     82.6     68.0     68.0     68.0     68.0     68.0     71.6     73.4     73.2     75.2     77.0     78.0     78.0     82.6     82.0</th><th>55.     68.     68.     68.     68.     68.     68.     68.     88.     71.     71.     73.     73.     77.     77.     77.     78.     88.     88.     88.     88.     88.     88.     71.     71.     75.     75.     77.     78.     78.     88.     88.     98.     91.     71.     78.     78.     88.     88.     88.     91.     93.</th></th<> <th>55.     68.     68.     68.     68.     68.     68.     68.     68.     68.     71.     71.     72.</th> | 550     60.8     62.8     64.4     64.4     66.2     66.2     68.0     68.0     68.0     71.6     71.6     71.6     71.0 | 55.     68.8     68.8     62.6     64.4     64.4     66.2     66.2     68.0     68.0     68.0     71.6     71.6     73.4     73.4     73.2     77.0     77.0     78.0     80.6     82.4     82.4     92.2     82.6     82.6     68.0     68.0     68.0     68.0     68.0     71.6     73.4     73.2     75.2     77.0     78.0     78.0     82.6     82.0 | 55.     68.     68.     68.     68.     68.     68.     68.     88.     71.     71.     73.     73.     77.     77.     77.     78.     88.     88.     88.     88.     88.     88.     71.     71.     75.     75.     77.     78.     78.     88.     88.     98.     91.     71.     78.     78.     88.     88.     88.     91.     93. | 55.     68.     68.     68.     68.     68.     68.     68.     68.     68.     71.     71.     72. | 55.     68.     68.     64.     64.     64.     66.     68.     68.     71.     71.     73.     72.     77.     77.     78.     80.     82.     82.     84.     84.     86.     68.     68.     68.     71.     71.     73.     73.     78.     78.     88.     88.     88.     88.     71.     71.     71.     78.     88.     88.     88.     98.     98.     71.     73.     73.     77.     78.     88.     88.     88.     98.     98.     98.     71.     73.     73.     77.     78.     88.     88.     88.     98. | 55     68     78< | 55     68 
   68     68     68     68     68     68     68     68     68     68     68     68     68     68     71     78     78     78     78     88     88     88     88     88     98     98     98     98     98     98     98     78     78     78     78     78     78     78     78     78     78     78     78     78     78     78     88     88     88     98< |

NOTE: This table is compiled from an approximate formula which only depends on temperature and humidity. The formula is valid for full sunshine and a light wind. Table adapted from Bureau of Meteorology

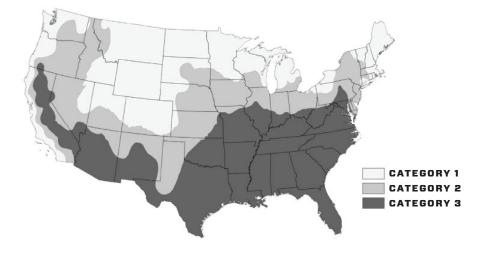
Living organisms can survive only within a certain temperature range. When the ambient temperature is excessive, humans and many animals cool themselves below ambient by evaporative cooling of sweat to help prevent potentially fatal hyperthermia due to heat stress. Cooling of the human body through perspiration is inhibited as the temperature and absolute humidity of the surrounding air increases in summer.

The Wet Bulb Globe Temperature (WBGT) provides a useful indication of the degree of heat stress, and is used by several agencies as the basis for heat stress prevention guidelines. A sustained wet-bulb temperature exceeding 95 °F is likely to be fatal even to fit and healthy people. At this temperature, our bodies switch from shedding heat to the environment, to gaining heat from it. Thus 95 °F is the threshold beyond which the body is no longer able to adequately cool itself.

#### CTED 2

#### FIND YOUR REGIONAL CATEGORY

Determine which region category you are in based on the map.



#### TRAINING & MATCH PLAY LIMITS

#### CANCELLATION OF TRAINING

Depending on your region category, recommend cancellation of training or delay until cooler when WBGT for

Cat 1 >86.2°F

Cat 2 >89.9°F

Cat 3 >92.0°F

#### MATCH PLAY HYDRATION BREAKS: WBGT OF 89.6°F

Provide hydration breaks of 4 minutes for each 30 minutes of continuous play (i.e., minute 30 and 75 of 90 minute match)

## STEP 3

### FIND YOUR ALERT LEVEL AND WORK TO REST RECOMMENDATIONS

Based on your WBGT and Regional Category determine your Alert Level and Work to Rest Recommendations using the table below.

ALERT LEVEL	WBG	T BY REGION	(°F)	EVENT CONDITIONS	RECOMMENDED WORK TO REST RATIOS					
	CAT 1	CAT 2	CAT 3		(ACTIONS & BREAKS)					
BLACK	>86.2°	>89.8°	>92.0°	Extreme Conditions	No outdoor training, delay training until cooler, or cancel training.					
RED	RED 84.2-86.1° 87.8-89.7° 90.1-91.9°		90.1-91.9°	High Risk for Heat Related Illness	Maximum of 1 hour of training with four separate 4-minute breaks within the hour. No additional conditioning allowed.					
ORANGE	81.1-84.1°	84.7-87.7°	87.1-90.0°	Moderate Risk for Heat Related Illness	Maximum of 2 hours of training with four separate 4-minute breaks each hour, OR a 10-minute break every 30 minutes of training.					
YELLOW	.LOW 76.3-81.0° 79.9-84.6° 82.2-87.0°		Less than Ideal Conditions	Three separate 4-minute breaks each hour, OR a 12-minute break every 40 minutes of training.						
GREEN	<76.1° <79.8° <82.1°		<82.1°	Good Conditions	Normal activities. Three separate 3-minute breaks each hour of training, OR a 10-minute break every 40 minutes.					