Apostolakos, A - *Note: The World Handicap System requires full precision to be maintained in intermediary calculations. Rounding is performed only once and as the last step.*

*The Course Handicap is being calculated for **All 18** holes.*
*The initial index is **15.5**.*
*This player is on the **White** tee, the slope is **131**, the rating is **69.9** and the par is **72**.*
*The Course Handicap is calculated as **index * slope / 113 = 15.5 * 131 / 113 = 17.969...**. The CR - P adjustment of **69.9 - 72 = -2.1** is applied. The resulting Course Handicap is **15.869...**.*

*The handicap adjustment percentage of **90.0%** is applied. The Playing Handicap becomes **14.282...**. After rounding, the Playing Handicap is **14**.*
The player handicap is unaffected by the maximum handicap setting.

Beach, K - *Note: The World Handicap System requires full precision to be maintained in intermediary calculations. Rounding is performed only once and as the last step.*

*The Course Handicap is being calculated for **All 18** holes.*
*The initial index is **4.9**.*
*This player is on the **White** tee, the slope is **131**, the rating is **69.9** and the par is **72**.*
*The Course Handicap is calculated as **index * slope / 113 = 4.9 * 131 / 113 = 5.680...**. The CR - P adjustment of **69.9 - 72 = -2.1** is applied. The resulting Course Handicap is **3.580...**.*

*The handicap adjustment percentage of **90.0%** is applied. The Playing Handicap becomes **3.222...**. After rounding, the Playing Handicap is **3**.*
The player handicap is unaffected by the maximum handicap setting.

Belair, A - *Note: The World Handicap System requires full precision to be maintained in intermediary calculations. Rounding is performed only once and as the last step.*

*The Course Handicap is being calculated for **All 18** holes.*
*The initial index is **21.5**.*
*This player is on the **Gold** tee, the slope is **125**, the rating is **68.1** and the par is **72**.*
*The Course Handicap is calculated as **index * slope / 113 = 21.5 * 125 / 113 = 23.783...**. The CR - P adjustment of **68.1 - 72 = -3.9** is applied. The resulting Course Handicap is **19.883...**.*

*The handicap adjustment percentage of **90.0%** is applied. The Playing Handicap becomes **17.894...**. After rounding, the Playing Handicap is **18**.*
The player handicap is unaffected by the maximum handicap setting.

Boss, J - *Note: The World Handicap System requires full precision to be maintained in intermediary calculations. Rounding is performed only once and as the last step.*

*The Course Handicap is being calculated for **All 18** holes.*
*The initial index is **14.2**.*
*This player is on the **White** tee, the slope is **131**, the rating is **69.9** and the par is **72**.*
*The Course Handicap is calculated as **index * slope / 113 = 14.2 * 131 / 113 = 16.461...**. The CR - P adjustment of **69.9 - 72 = -2.1** is applied. The resulting Course Handicap is **14.361...**.*

*The handicap adjustment percentage of **90.0%** is applied. The Playing Handicap becomes **12.925...**. After rounding, the Playing Handicap is **13**.*
The player handicap is unaffected by the maximum handicap setting.

Brady, T - *Note: The World Handicap System requires full precision to be maintained in intermediary calculations. Rounding is performed only once and as the last step.*

*The Course Handicap is being calculated for **All 18** holes.*
*The initial index is **20.0**.*
*This player is on the **Gold** tee, the slope is **125**, the rating is **68.1** and the par is **72**.*
*The Course Handicap is calculated as **index * slope / 113 = 20.0 * 125 / 113 = 22.123...**. The CR - P adjustment of **68.1 - 72 = -3.9** is applied. The resulting Course Handicap is **18.223...**.*

*The handicap adjustment percentage of **90.0%** is applied. The Playing Handicap becomes **16.401...**. After rounding, the Playing Handicap is **16**.*
The player handicap is unaffected by the maximum handicap setting.

Brown, D - *Note: The World Handicap System requires full precision to be maintained in intermediary calculations. Rounding is performed only once and as the last step.*

*The Course Handicap is being calculated for **All 18** holes.*
*The initial index is **3.2**.*
*This player is on the **White** tee, the slope is **131**, the rating is **69.9** and the par is **72**.*
*The Course Handicap is calculated as **index * slope / 113 = 3.2 * 131 / 113 = 3.709...**. The CR - P adjustment of **69.9 - 72 = -2.1** is applied. The resulting Course Handicap is **1.609...**.*

*The handicap adjustment percentage of **90.0%** is applied. The Playing Handicap becomes **1.448...**. After rounding, the Playing Handicap is **1**.*
The player handicap is unaffected by the maximum handicap setting.

Brozyna, G - *Note: The World Handicap System requires full precision to be maintained in intermediary calculations. Rounding is performed only once and as the last step.*

*The Course Handicap is being calculated for **All 18** holes.*
*The initial index is **16.1**.*
*This player is on the **White** tee, the slope is **131**, the rating is **69.9** and the par is **72**.*
*The Course Handicap is calculated as **index * slope / 113 = 16.1 * 131 / 113 = 18.664...**. The CR - P adjustment of **69.9 - 72 = -2.1** is applied. The resulting Course Handicap is **16.564...**.*

*The handicap adjustment percentage of **90.0%** is applied. The Playing Handicap becomes **14.908...**. After rounding, the Playing Handicap is **15**.*
The player handicap is unaffected by the maximum handicap setting.

Burdsall, M - *Note: The World Handicap System requires full precision to be maintained in intermediary calculations. Rounding is performed only once and as the last step.*

*The Course Handicap is being calculated for **All 18** holes.*
*The initial index is **1.0**.*
*This player is on the **White** tee, the slope is **131**, the rating is **69.9** and the par is **72**.*
*The Course Handicap is calculated as **index * slope / 113 = 1.0 * 131 / 113 = 1.159...**. The CR - P adjustment of **69.9 - 72 = -2.1** is applied. The resulting Course Handicap is **+0.940...**.*

*The handicap adjustment percentage of **90.0%** is applied. The Playing Handicap becomes **+0.846...**. After rounding, the Playing Handicap is **+1**.*
The player handicap is unaffected by the maximum handicap setting.

Burns, D - Note: *The World Handicap System requires full precision to be maintained in intermediary calculations. Rounding is performed only once and as the last step.*

The Course Handicap is being calculated for **All 18** *holes.*
The initial index is **7.8***.*
This player is on the **White** *tee, the slope is* **131***, the rating is* **69.9** *and the par is* **72***.*
The Course Handicap is calculated as **index * slope / 113 = 7.8 * 131 / 113 = 9.042...***. The CR - P adjustment of* **69.9 - 72 = -2.1** *is applied. The resulting Course Handicap is* **6.942...***.*

The handicap adjustment percentage of **90.0%** *is applied. The Playing Handicap becomes* **6.248...***. After rounding, the Playing Handicap is* **6***.*
The player handicap is unaffected by the maximum handicap setting.

Butterini, D - Note: *The World Handicap System requires full precision to be maintained in intermediary calculations. Rounding is performed only once and as the last step.*

The Course Handicap is being calculated for **All 18** *holes.*
The initial index is **16.0***.*
This player is on the **Gold** *tee, the slope is* **125***, the rating is* **68.1** *and the par is* **72***.*
The Course Handicap is calculated as **index * slope / 113 = 16.0 * 125 / 113 = 17.699...***. The CR - P adjustment of* **68.1 - 72 = -3.9** *is applied. The resulting Course Handicap is* **13.799...***.*

The handicap adjustment percentage of **90.0%** *is applied. The Playing Handicap becomes* **12.419...***. After rounding, the Playing Handicap is* **12***.*
The player handicap is unaffected by the maximum handicap setting.

Caceci, M - Note: *The World Handicap System requires full precision to be maintained in intermediary calculations. Rounding is performed only once and as the last step.*

The Course Handicap is being calculated for **All 18** *holes.*
The initial index is **18.4***.*
This player is on the **Gold** *tee, the slope is* **125***, the rating is* **68.1** *and the par is* **72***.*
The Course Handicap is calculated as **index * slope / 113 = 18.4 * 125 / 113 = 20.353...***. The CR - P adjustment of* **68.1 - 72 = -3.9** *is applied. The resulting Course Handicap is* **16.453...***.*

The handicap adjustment percentage of **90.0%** *is applied. The Playing Handicap becomes* **14.808...***. After rounding, the Playing Handicap is* **15***.*
The player handicap is unaffected by the maximum handicap setting.

Caron, S - Note: *The World Handicap System requires full precision to be maintained in intermediary calculations. Rounding is performed only once and as the last step.*

The Course Handicap is being calculated for **All 18** *holes.*
The initial index is **7.0***.*
This player is on the **White** *tee, the slope is* **131***, the rating is* **69.9** *and the par is* **72***.*
The Course Handicap is calculated as **index * slope / 113 = 7.0 * 131 / 113 = 8.115...***. The CR - P adjustment of* **69.9 - 72 = -2.1** *is applied. The resulting Course Handicap is* **6.015...***.*

The handicap adjustment percentage of **90.0%** *is applied. The Playing Handicap becomes* **5.413...***. After rounding, the Playing Handicap is* **5***.*
The player handicap is unaffected by the maximum handicap setting.

Cavanaugh, G - *Note: The World Handicap System requires full precision to be maintained in intermediary calculations. Rounding is performed only once and as the last step.*

*The Course Handicap is being calculated for **All 18** holes.*
*The initial index is **8.4**.*
*This player is on the **White** tee, the slope is **131**, the rating is **69.9** and the par is **72**.*
*The Course Handicap is calculated as **index * slope / 113 = 8.4 * 131 / 113 = 9.738...**. The CR - P adjustment of **69.9 - 72 = -2.1** is applied. The resulting Course Handicap is **7.638...**.*

*The handicap adjustment percentage of **90.0%** is applied. The Playing Handicap becomes **6.874...**. After rounding, the Playing Handicap is **7**.*
The player handicap is unaffected by the maximum handicap setting.

Champlin, M - *Note: The World Handicap System requires full precision to be maintained in intermediary calculations. Rounding is performed only once and as the last step.*

*The Course Handicap is being calculated for **All 18** holes.*
*The initial index is **11.9**.*
*This player is on the **Red** tee, the slope is **125**, the rating is **72.0** and the par is **73**.*
*The Course Handicap is calculated as **index * slope / 113 = 11.9 * 125 / 113 = 13.163...**. The CR - P adjustment of **72.0 - 73 = -1.0** is applied. The resulting Course Handicap is **12.163...**.*

*The handicap adjustment percentage of **90.0%** is applied. The Playing Handicap becomes **10.947...**. After rounding, the Playing Handicap is **11**.*
The player handicap is unaffected by the maximum handicap setting.

Clark, C - *Note: The World Handicap System requires full precision to be maintained in intermediary calculations. Rounding is performed only once and as the last step.*

*The Course Handicap is being calculated for **All 18** holes.*
*The initial index is **3.2**.*
*This player is on the **White** tee, the slope is **131**, the rating is **69.9** and the par is **72**.*
*The Course Handicap is calculated as **index * slope / 113 = 3.2 * 131 / 113 = 3.709...**. The CR - P adjustment of **69.9 - 72 = -2.1** is applied. The resulting Course Handicap is **1.609...**.*

*The handicap adjustment percentage of **90.0%** is applied. The Playing Handicap becomes **1.448...**. After rounding, the Playing Handicap is **1**.*
The player handicap is unaffected by the maximum handicap setting.

Clark, M - *Note: The World Handicap System requires full precision to be maintained in intermediary calculations. Rounding is performed only once and as the last step.*

*The Course Handicap is being calculated for **All 18** holes.*
*The initial index is **8.5**.*
*This player is on the **White** tee, the slope is **131**, the rating is **69.9** and the par is **72**.*
*The Course Handicap is calculated as **index * slope / 113 = 8.5 * 131 / 113 = 9.853...**. The CR - P adjustment of **69.9 - 72 = -2.1** is applied. The resulting Course Handicap is **7.753...**.*

*The handicap adjustment percentage of **90.0%** is applied. The Playing Handicap becomes **6.978...**. After rounding, the Playing Handicap is **7**.*
The player handicap is unaffected by the maximum handicap setting.

Delsignore, F - *Note: The World Handicap System requires full precision to be maintained in intermediary calculations. Rounding is performed only once and as the last step.*

*The Course Handicap is being calculated for **All 18** holes.*
*The initial index is **8.7**.*
*This player is on the **White** tee, the slope is **131**, the rating is **69.9** and the par is **72**.*
*The Course Handicap is calculated as **index * slope / 113 = 8.7 * 131 / 113 = 10.085...**. The CR - P adjustment of **69.9 - 72 = -2.1** is applied. The resulting Course Handicap is **7.985...**.*

*The handicap adjustment percentage of **90.0%** is applied. The Playing Handicap becomes **7.187...**. After rounding, the Playing Handicap is **7**.*
The player handicap is unaffected by the maximum handicap setting.

Demarest, W - *Note: The World Handicap System requires full precision to be maintained in intermediary calculations. Rounding is performed only once and as the last step.*

*The Course Handicap is being calculated for **All 18** holes.*
*The initial index is **10.3**.*
*This player is on the **Gold** tee, the slope is **125**, the rating is **68.1** and the par is **72**.*
*The Course Handicap is calculated as **index * slope / 113 = 10.3 * 125 / 113 = 11.393...**. The CR - P adjustment of **68.1 - 72 = -3.9** is applied. The resulting Course Handicap is **7.493...**.*

*The handicap adjustment percentage of **90.0%** is applied. The Playing Handicap becomes **6.744...**. After rounding, the Playing Handicap is **7**.*
The player handicap is unaffected by the maximum handicap setting.

Duffy, B - *Note: The World Handicap System requires full precision to be maintained in intermediary calculations. Rounding is performed only once and as the last step.*

*The Course Handicap is being calculated for **All 18** holes.*
*The initial index is **4.8**.*
*This player is on the **White** tee, the slope is **131**, the rating is **69.9** and the par is **72**.*
*The Course Handicap is calculated as **index * slope / 113 = 4.8 * 131 / 113 = 5.564...**. The CR - P adjustment of **69.9 - 72 = -2.1** is applied. The resulting Course Handicap is **3.464...**.*

*The handicap adjustment percentage of **90.0%** is applied. The Playing Handicap becomes **3.118...**. After rounding, the Playing Handicap is **3**.*
The player handicap is unaffected by the maximum handicap setting.

Duprau, R - *Note: The World Handicap System requires full precision to be maintained in intermediary calculations. Rounding is performed only once and as the last step.*

*The Course Handicap is being calculated for **All 18** holes.*
*The initial index is **8.6**.*
*This player is on the **White** tee, the slope is **131**, the rating is **69.9** and the par is **72**.*
*The Course Handicap is calculated as **index * slope / 113 = 8.6 * 131 / 113 = 9.969...**. The CR - P adjustment of **69.9 - 72 = -2.1** is applied. The resulting Course Handicap is **7.869...**.*

*The handicap adjustment percentage of **90.0%** is applied. The Playing Handicap becomes **7.082...**. After rounding, the Playing Handicap is **7**.*
The player handicap is unaffected by the maximum handicap setting.

Ecker, D - *Note: The World Handicap System requires full precision to be maintained in intermediary calculations. Rounding is performed only once and as the last step.*

*The Course Handicap is being calculated for **All 18** holes.*
*The initial index is **10.9**.*
*This player is on the **White** tee, the slope is **131**, the rating is **69.9** and the par is **72**.*
*The Course Handicap is calculated as **index * slope / 113 = 10.9 * 131 / 113 = 12.636...**. The CR - P adjustment of **69.9 - 72 = -2.1** is applied. The resulting Course Handicap is **10.536...**.*

*The handicap adjustment percentage of **90.0%** is applied. The Playing Handicap becomes **9.482...**. After rounding, the Playing Handicap is **9**.*
The player handicap is unaffected by the maximum handicap setting.

Elstad, R - *Note: The World Handicap System requires full precision to be maintained in intermediary calculations. Rounding is performed only once and as the last step.*

*The Course Handicap is being calculated for **All 18** holes.*
*The initial index is **4.1**.*
*This player is on the **White** tee, the slope is **131**, the rating is **69.9** and the par is **72**.*
*The Course Handicap is calculated as **index * slope / 113 = 4.1 * 131 / 113 = 4.753...**. The CR - P adjustment of **69.9 - 72 = -2.1** is applied. The resulting Course Handicap is **2.653...**.*

*The handicap adjustment percentage of **90.0%** is applied. The Playing Handicap becomes **2.387...**. After rounding, the Playing Handicap is **2**.*
The player handicap is unaffected by the maximum handicap setting.

Emerson, R - *Note: The World Handicap System requires full precision to be maintained in intermediary calculations. Rounding is performed only once and as the last step.*

*The Course Handicap is being calculated for **All 18** holes.*
*The initial index is **11.2**.*
*This player is on the **Gold** tee, the slope is **125**, the rating is **68.1** and the par is **72**.*
*The Course Handicap is calculated as **index * slope / 113 = 11.2 * 125 / 113 = 12.389...**. The CR - P adjustment of **68.1 - 72 = -3.9** is applied. The resulting Course Handicap is **8.489...**.*

*The handicap adjustment percentage of **90.0%** is applied. The Playing Handicap becomes **7.640...**. After rounding, the Playing Handicap is **8**.*
The player handicap is unaffected by the maximum handicap setting.

Evans, D - *Note: The World Handicap System requires full precision to be maintained in intermediary calculations. Rounding is performed only once and as the last step.*

*The Course Handicap is being calculated for **All 18** holes.*
*The initial index is **13.4**.*
*This player is on the **Gold** tee, the slope is **125**, the rating is **68.1** and the par is **72**.*
*The Course Handicap is calculated as **index * slope / 113 = 13.4 * 125 / 113 = 14.823...**. The CR - P adjustment of **68.1 - 72 = -3.9** is applied. The resulting Course Handicap is **10.923...**.*

*The handicap adjustment percentage of **90.0%** is applied. The Playing Handicap becomes **9.830...**. After rounding, the Playing Handicap is **10**.*
The player handicap is unaffected by the maximum handicap setting.

Fagner, D - *Note: The World Handicap System requires full precision to be maintained in intermediary calculations. Rounding is performed only once and as the last step.*

*The Course Handicap is being calculated for **All 18** holes.*
*The initial index is **10.5**.*
*This player is on the **Gold** tee, the slope is **125**, the rating is **68.1** and the par is **72**.*
*The Course Handicap is calculated as **index * slope / 113 = 10.5 * 125 / 113 = 11.615...**. The CR - P adjustment of **68.1 - 72 = -3.9** is applied. The resulting Course Handicap is **7.715...**.*

*The handicap adjustment percentage of **90.0%** is applied. The Playing Handicap becomes **6.943...**. After rounding, the Playing Handicap is **7**.*
The player handicap is unaffected by the maximum handicap setting.

Fenton, R - *Note: The World Handicap System requires full precision to be maintained in intermediary calculations. Rounding is performed only once and as the last step.*

*The Course Handicap is being calculated for **All 18** holes.*
*The initial index is **26.9**.*
*This player is on the **Gold** tee, the slope is **125**, the rating is **68.1** and the par is **72**.*
*The Course Handicap is calculated as **index * slope / 113 = 26.9 * 125 / 113 = 29.756...**. The CR - P adjustment of **68.1 - 72 = -3.9** is applied. The resulting Course Handicap is **25.856...**.*

*The handicap adjustment percentage of **90.0%** is applied. The Playing Handicap becomes **23.270...**. After rounding, the Playing Handicap is **23**.*
The player handicap is unaffected by the maximum handicap setting.

Ferrara, K - *Note: The World Handicap System requires full precision to be maintained in intermediary calculations. Rounding is performed only once and as the last step.*

*The Course Handicap is being calculated for **All 18** holes.*
*The initial index is **20.3**.*
*This player is on the **Red** tee, the slope is **125**, the rating is **72.0** and the par is **73**.*
*The Course Handicap is calculated as **index * slope / 113 = 20.3 * 125 / 113 = 22.455...**. The CR - P adjustment of **72.0 - 73 = -1.0** is applied. The resulting Course Handicap is **21.455...**.*

*The handicap adjustment percentage of **90.0%** is applied. The Playing Handicap becomes **19.310...**. After rounding, the Playing Handicap is **19**.*
The player handicap is unaffected by the maximum handicap setting.

Greczyn, J - *Note: The World Handicap System requires full precision to be maintained in intermediary calculations. Rounding is performed only once and as the last step.*

*The Course Handicap is being calculated for **All 18** holes.*
*The initial index is **2.8**.*
*This player is on the **White** tee, the slope is **131**, the rating is **69.9** and the par is **72**.*
*The Course Handicap is calculated as **index * slope / 113 = 2.8 * 131 / 113 = 3.246...**. The CR - P adjustment of **69.9 - 72 = -2.1** is applied. The resulting Course Handicap is **1.146...**.*

*The handicap adjustment percentage of **90.0%** is applied. The Playing Handicap becomes **1.031...**. After rounding, the Playing Handicap is **1**.*
The player handicap is unaffected by the maximum handicap setting.

Grimm, M - *Note: The World Handicap System requires full precision to be maintained in intermediary calculations. Rounding is performed only once and as the last step.*

The Course Handicap is being calculated for **All 18** *holes.*
The initial index is **9.8***.*
This player is on the **Gold** *tee, the slope is* **125***, the rating is* **68.1** *and the par is* **72***.*
The Course Handicap is calculated as **index * slope / 113 = 9.8 * 125 / 113 = 10.840...***. The CR - P adjustment of* **68.1 - 72 = -3.9** *is applied. The resulting Course Handicap is* **6.940...***.*

The handicap adjustment percentage of **90.0%** *is applied. The Playing Handicap becomes* **6.246...***. After rounding, the Playing Handicap is* **6***.*
The player handicap is unaffected by the maximum handicap setting.

Hahn, T - *Note: The World Handicap System requires full precision to be maintained in intermediary calculations. Rounding is performed only once and as the last step.*

The Course Handicap is being calculated for **All 18** *holes.*
The initial index is **15.5***.*
This player is on the **Gold** *tee, the slope is* **125***, the rating is* **68.1** *and the par is* **72***.*
The Course Handicap is calculated as **index * slope / 113 = 15.5 * 125 / 113 = 17.146...***. The CR - P adjustment of* **68.1 - 72 = -3.9** *is applied. The resulting Course Handicap is* **13.246...***.*

The handicap adjustment percentage of **90.0%** *is applied. The Playing Handicap becomes* **11.921...***. After rounding, the Playing Handicap is* **12***.*
The player handicap is unaffected by the maximum handicap setting.

Haines, D - *Note: The World Handicap System requires full precision to be maintained in intermediary calculations. Rounding is performed only once and as the last step.*

The Course Handicap is being calculated for **All 18** *holes.*
The initial index is **5.5***.*
This player is on the **White** *tee, the slope is* **131***, the rating is* **69.9** *and the par is* **72***.*
The Course Handicap is calculated as **index * slope / 113 = 5.5 * 131 / 113 = 6.376...***. The CR - P adjustment of* **69.9 - 72 = -2.1** *is applied. The resulting Course Handicap is* **4.276...***.*

The handicap adjustment percentage of **90.0%** *is applied. The Playing Handicap becomes* **3.848...***. After rounding, the Playing Handicap is* **4***.*
The player handicap is unaffected by the maximum handicap setting.

Hall, T - *Note: The World Handicap System requires full precision to be maintained in intermediary calculations. Rounding is performed only once and as the last step.*

The Course Handicap is being calculated for **All 18** *holes.*
The initial index is **4.9***.*
This player is on the **White** *tee, the slope is* **131***, the rating is* **69.9** *and the par is* **72***.*
The Course Handicap is calculated as **index * slope / 113 = 4.9 * 131 / 113 = 5.680...***. The CR - P adjustment of* **69.9 - 72 = -2.1** *is applied. The resulting Course Handicap is* **3.580...***.*

The handicap adjustment percentage of **90.0%** *is applied. The Playing Handicap becomes* **3.222...***. After rounding, the Playing Handicap is* **3***.*
The player handicap is unaffected by the maximum handicap setting.

Hansen, T - *Note: The World Handicap System requires full precision to be maintained in intermediary calculations. Rounding is performed only once and as the last step.*

*The Course Handicap is being calculated for **All 18** holes.*
*The initial index is **23.7**.*
*This player is on the **Gold** tee, the slope is **125**, the rating is **68.1** and the par is **72**.*
*The Course Handicap is calculated as **index * slope / 113 = 23.7 * 125 / 113 = 26.216...**. The CR - P adjustment of **68.1 - 72 = -3.9** is applied. The resulting Course Handicap is **22.316...**.*

*The handicap adjustment percentage of **90.0%** is applied. The Playing Handicap becomes **20.085...**. After rounding, the Playing Handicap is **20**.*
The player handicap is unaffected by the maximum handicap setting.

Harkins, I - *Note: The World Handicap System requires full precision to be maintained in intermediary calculations. Rounding is performed only once and as the last step.*

*The Course Handicap is being calculated for **All 18** holes.*
*The initial index is **4.4**.*
*This player is on the **White** tee, the slope is **131**, the rating is **69.9** and the par is **72**.*
*The Course Handicap is calculated as **index * slope / 113 = 4.4 * 131 / 113 = 5.100...**. The CR - P adjustment of **69.9 - 72 = -2.1** is applied. The resulting Course Handicap is **3.000...**.*

*The handicap adjustment percentage of **90.0%** is applied. The Playing Handicap becomes **2.700...**. After rounding, the Playing Handicap is **3**.*
The player handicap is unaffected by the maximum handicap setting.

Hathway, J - *Note: The World Handicap System requires full precision to be maintained in intermediary calculations. Rounding is performed only once and as the last step.*

*The Course Handicap is being calculated for **All 18** holes.*
*The initial index is **8.0**.*
*This player is on the **Gold** tee, the slope is **125**, the rating is **68.1** and the par is **72**.*
*The Course Handicap is calculated as **index * slope / 113 = 8.0 * 125 / 113 = 8.849...**. The CR - P adjustment of **68.1 - 72 = -3.9** is applied. The resulting Course Handicap is **4.949...**.*

*The handicap adjustment percentage of **90.0%** is applied. The Playing Handicap becomes **4.454...**. After rounding, the Playing Handicap is **4**.*
The player handicap is unaffected by the maximum handicap setting.

Heath, K - *Note: The World Handicap System requires full precision to be maintained in intermediary calculations. Rounding is performed only once and as the last step.*

*The Course Handicap is being calculated for **All 18** holes.*
*The initial index is **9.3**.*
*This player is on the **White** tee, the slope is **131**, the rating is **69.9** and the par is **72**.*
*The Course Handicap is calculated as **index * slope / 113 = 9.3 * 131 / 113 = 10.781...**. The CR - P adjustment of **69.9 - 72 = -2.1** is applied. The resulting Course Handicap is **8.681...**.*

*The handicap adjustment percentage of **90.0%** is applied. The Playing Handicap becomes **7.813...**. After rounding, the Playing Handicap is **8**.*
The player handicap is unaffected by the maximum handicap setting.

Hirst, D - *Note: The World Handicap System requires full precision to be maintained in intermediary calculations. Rounding is performed only once and as the last step.*

*The Course Handicap is being calculated for **All 18** holes.*
*The initial index is **11.7**.*
*This player is on the **Gold** tee, the slope is **125**, the rating is **68.1** and the par is **72**.*
*The Course Handicap is calculated as **index * slope / 113 = 11.7 * 125 / 113 = 12.942...**. The CR - P adjustment of **68.1 - 72 = -3.9** is applied. The resulting Course Handicap is **9.042...**.*

*The handicap adjustment percentage of **90.0%** is applied. The Playing Handicap becomes **8.138...**. After rounding, the Playing Handicap is **8**.*
The player handicap is unaffected by the maximum handicap setting.

Hopkins, B - *Note: The World Handicap System requires full precision to be maintained in intermediary calculations. Rounding is performed only once and as the last step.*

*The Course Handicap is being calculated for **All 18** holes.*
*The initial index is **8.8**.*
*This player is on the **Gold** tee, the slope is **125**, the rating is **68.1** and the par is **72**.*
*The Course Handicap is calculated as **index * slope / 113 = 8.8 * 125 / 113 = 9.734...**. The CR - P adjustment of **68.1 - 72 = -3.9** is applied. The resulting Course Handicap is **5.834...**.*

*The handicap adjustment percentage of **90.0%** is applied. The Playing Handicap becomes **5.251...**. After rounding, the Playing Handicap is **5**.*
The player handicap is unaffected by the maximum handicap setting.

Hoyne, O - *Note: The World Handicap System requires full precision to be maintained in intermediary calculations. Rounding is performed only once and as the last step.*

*The Course Handicap is being calculated for **All 18** holes.*
*The initial index is **10.5**.*
*This player is on the **White** tee, the slope is **131**, the rating is **69.9** and the par is **72**.*
*The Course Handicap is calculated as **index * slope / 113 = 10.5 * 131 / 113 = 12.172...**. The CR - P adjustment of **69.9 - 72 = -2.1** is applied. The resulting Course Handicap is **10.072...**.*

*The handicap adjustment percentage of **90.0%** is applied. The Playing Handicap becomes **9.065...**. After rounding, the Playing Handicap is **9**.*
The player handicap is unaffected by the maximum handicap setting.

Hunter, L - *Note: The World Handicap System requires full precision to be maintained in intermediary calculations. Rounding is performed only once and as the last step.*

*The Course Handicap is being calculated for **All 18** holes.*
*The initial index is **24.3**.*
*This player is on the **Gold** tee, the slope is **125**, the rating is **68.1** and the par is **72**.*
*The Course Handicap is calculated as **index * slope / 113 = 24.3 * 125 / 113 = 26.880...**. The CR - P adjustment of **68.1 - 72 = -3.9** is applied. The resulting Course Handicap is **22.980...**.*

*The handicap adjustment percentage of **90.0%** is applied. The Playing Handicap becomes **20.682...**. After rounding, the Playing Handicap is **21**.*
The player handicap is unaffected by the maximum handicap setting.

Hyde, S - *Note: The World Handicap System requires full precision to be maintained in intermediary calculations. Rounding is performed only once and as the last step.*

*The Course Handicap is being calculated for **All 18** holes.*
*The initial index is **3.2**.*
*This player is on the **White** tee, the slope is **131**, the rating is **69.9** and the par is **72**.*
*The Course Handicap is calculated as **index * slope / 113 = 3.2 * 131 / 113 = 3.709...**. The CR - P adjustment of **69.9 - 72 = -2.1** is applied. The resulting Course Handicap is **1.609...**.*

*The handicap adjustment percentage of **90.0%** is applied. The Playing Handicap becomes **1.448...**. After rounding, the Playing Handicap is **1**.*
The player handicap is unaffected by the maximum handicap setting.

Johnston, D - *Note: The World Handicap System requires full precision to be maintained in intermediary calculations. Rounding is performed only once and as the last step.*

*The Course Handicap is being calculated for **All 18** holes.*
*The initial index is **7.3**.*
*This player is on the **White** tee, the slope is **131**, the rating is **69.9** and the par is **72**.*
*The Course Handicap is calculated as **index * slope / 113 = 7.3 * 131 / 113 = 8.462...**. The CR - P adjustment of **69.9 - 72 = -2.1** is applied. The resulting Course Handicap is **6.362...**.*

*The handicap adjustment percentage of **90.0%** is applied. The Playing Handicap becomes **5.726...**. After rounding, the Playing Handicap is **6**.*
The player handicap is unaffected by the maximum handicap setting.

Kadaji, A - *Note: The World Handicap System requires full precision to be maintained in intermediary calculations. Rounding is performed only once and as the last step.*

*The Course Handicap is being calculated for **All 18** holes.*
*The initial index is **8.0**.*
*This player is on the **White** tee, the slope is **131**, the rating is **69.9** and the par is **72**.*
*The Course Handicap is calculated as **index * slope / 113 = 8.0 * 131 / 113 = 9.274...**. The CR - P adjustment of **69.9 - 72 = -2.1** is applied. The resulting Course Handicap is **7.174...**.*

*The handicap adjustment percentage of **90.0%** is applied. The Playing Handicap becomes **6.456...**. After rounding, the Playing Handicap is **6**.*
The player handicap is unaffected by the maximum handicap setting.

Kayser, W - *Note: The World Handicap System requires full precision to be maintained in intermediary calculations. Rounding is performed only once and as the last step.*

*The Course Handicap is being calculated for **All 18** holes.*
*The initial index is **13.4**.*
*This player is on the **Gold** tee, the slope is **125**, the rating is **68.1** and the par is **72**.*
*The Course Handicap is calculated as **index * slope / 113 = 13.4 * 125 / 113 = 14.823...**. The CR - P adjustment of **68.1 - 72 = -3.9** is applied. The resulting Course Handicap is **10.923...**.*

*The handicap adjustment percentage of **90.0%** is applied. The Playing Handicap becomes **9.830...**. After rounding, the Playing Handicap is **10**.*
The player handicap is unaffected by the maximum handicap setting.

Kennedy, M - *Note: The World Handicap System requires full precision to be maintained in intermediary calculations. Rounding is performed only once and as the last step.*

*The Course Handicap is being calculated for **All 18** holes.*
*The initial index is **11.1**.*
*This player is on the **Gold** tee, the slope is **125**, the rating is **68.1** and the par is **72**.*
*The Course Handicap is calculated as **index * slope / 113 = 11.1 * 125 / 113 = 12.278...**. The CR - P adjustment of **68.1 - 72 = -3.9** is applied. The resulting Course Handicap is **8.378...**.*

*The handicap adjustment percentage of **90.0%** is applied. The Playing Handicap becomes **7.540...**. After rounding, the Playing Handicap is **8**.*
The player handicap is unaffected by the maximum handicap setting.

Kensy, N - *Note: The World Handicap System requires full precision to be maintained in intermediary calculations. Rounding is performed only once and as the last step.*

*The Course Handicap is being calculated for **All 18** holes.*
*The initial index is **2.2**.*
*This player is on the **White** tee, the slope is **131**, the rating is **69.9** and the par is **72**.*
*The Course Handicap is calculated as **index * slope / 113 = 2.2 * 131 / 113 = 2.550...**. The CR - P adjustment of **69.9 - 72 = -2.1** is applied. The resulting Course Handicap is **0.450...**.*

*The handicap adjustment percentage of **90.0%** is applied. The Playing Handicap becomes **0.405...**. After rounding, the Playing Handicap is **0**.*
The player handicap is unaffected by the maximum handicap setting.

Larsen, A - *Note: The World Handicap System requires full precision to be maintained in intermediary calculations. Rounding is performed only once and as the last step.*

*The Course Handicap is being calculated for **All 18** holes.*
*The initial index is **33.3**.*
*This player is on the **Gold** tee, the slope is **125**, the rating is **68.1** and the par is **72**.*
*The Course Handicap is calculated as **index * slope / 113 = 33.3 * 125 / 113 = 36.836...**. The CR - P adjustment of **68.1 - 72 = -3.9** is applied. The resulting Course Handicap is **32.936...**.*

*The handicap adjustment percentage of **90.0%** is applied. The Playing Handicap becomes **29.642...**. After rounding, the Playing Handicap is **30**.*
The player handicap is unaffected by the maximum handicap setting.

Layaw, D - *Note: The World Handicap System requires full precision to be maintained in intermediary calculations. Rounding is performed only once and as the last step.*

*The Course Handicap is being calculated for **All 18** holes.*
*The initial index is **7.7**.*
*This player is on the **White** tee, the slope is **131**, the rating is **69.9** and the par is **72**.*
*The Course Handicap is calculated as **index * slope / 113 = 7.7 * 131 / 113 = 8.926...**. The CR - P adjustment of **69.9 - 72 = -2.1** is applied. The resulting Course Handicap is **6.826...**.*

*The handicap adjustment percentage of **90.0%** is applied. The Playing Handicap becomes **6.143...**. After rounding, the Playing Handicap is **6**.*
The player handicap is unaffected by the maximum handicap setting.

Layman, M - *Note: The World Handicap System requires full precision to be maintained in intermediary calculations. Rounding is performed only once and as the last step.*

*The Course Handicap is being calculated for **All 18** holes.*
*The initial index is **5.1**.*
*This player is on the **White** tee, the slope is **131**, the rating is **69.9** and the par is **72**.*
*The Course Handicap is calculated as **index * slope / 113 = 5.1 * 131 / 113 = 5.912...**. The CR - P adjustment of **69.9 - 72 = -2.1** is applied. The resulting Course Handicap is **3.812...**.*

*The handicap adjustment percentage of **90.0%** is applied. The Playing Handicap becomes **3.431...**. After rounding, the Playing Handicap is **3**.*
The player handicap is unaffected by the maximum handicap setting.

Leclair, M - *Note: The World Handicap System requires full precision to be maintained in intermediary calculations. Rounding is performed only once and as the last step.*

*The Course Handicap is being calculated for **All 18** holes.*
*The initial index is **3.2**.*
*This player is on the **White** tee, the slope is **131**, the rating is **69.9** and the par is **72**.*
*The Course Handicap is calculated as **index * slope / 113 = 3.2 * 131 / 113 = 3.709...**. The CR - P adjustment of **69.9 - 72 = -2.1** is applied. The resulting Course Handicap is **1.609...**.*

*The handicap adjustment percentage of **90.0%** is applied. The Playing Handicap becomes **1.448...**. After rounding, the Playing Handicap is **1**.*
The player handicap is unaffected by the maximum handicap setting.

Libera, H - *Note: The World Handicap System requires full precision to be maintained in intermediary calculations. Rounding is performed only once and as the last step.*

*The Course Handicap is being calculated for **All 18** holes.*
*The initial index is **26.6**.*
*This player is on the **Gold** tee, the slope is **125**, the rating is **68.1** and the par is **72**.*
*The Course Handicap is calculated as **index * slope / 113 = 26.6 * 125 / 113 = 29.424...**. The CR - P adjustment of **68.1 - 72 = -3.9** is applied. The resulting Course Handicap is **25.524...**.*

*The handicap adjustment percentage of **90.0%** is applied. The Playing Handicap becomes **22.972...**. After rounding, the Playing Handicap is **23**.*
The player handicap is unaffected by the maximum handicap setting.

Loehr, B - *Note: The World Handicap System requires full precision to be maintained in intermediary calculations. Rounding is performed only once and as the last step.*

*The Course Handicap is being calculated for **All 18** holes.*
*The initial index is **20.4**.*
*This player is on the **Gold** tee, the slope is **125**, the rating is **68.1** and the par is **72**.*
*The Course Handicap is calculated as **index * slope / 113 = 20.4 * 125 / 113 = 22.566...**. The CR - P adjustment of **68.1 - 72 = -3.9** is applied. The resulting Course Handicap is **18.666...**.*

*The handicap adjustment percentage of **90.0%** is applied. The Playing Handicap becomes **16.799...**. After rounding, the Playing Handicap is **17**.*
The player handicap is unaffected by the maximum handicap setting.

Luke, A - *Note:* *The World Handicap System requires full precision to be maintained in intermediary calculations. Rounding is performed only once and as the last step.*

*The Course Handicap is being calculated for **All 18** holes.*
*The initial index is **7.9**.*
*This player is on the **White** tee, the slope is **131**, the rating is **69.9** and the par is **72**.*
*The Course Handicap is calculated as **index * slope / 113 = 7.9 * 131 / 113 = 9.158...**. The CR - P adjustment of **69.9 - 72 = -2.1** is applied. The resulting Course Handicap is **7.058...**.*

*The handicap adjustment percentage of **90.0%** is applied. The Playing Handicap becomes **6.352...**. After rounding, the Playing Handicap is **6**.*
The player handicap is unaffected by the maximum handicap setting.

Lydon, L - *Note:* *The World Handicap System requires full precision to be maintained in intermediary calculations. Rounding is performed only once and as the last step.*

*The Course Handicap is being calculated for **All 18** holes.*
*The initial index is **6.9**.*
*This player is on the **White** tee, the slope is **131**, the rating is **69.9** and the par is **72**.*
*The Course Handicap is calculated as **index * slope / 113 = 6.9 * 131 / 113 = 7.999...**. The CR - P adjustment of **69.9 - 72 = -2.1** is applied. The resulting Course Handicap is **5.899...**.*

*The handicap adjustment percentage of **90.0%** is applied. The Playing Handicap becomes **5.309...**. After rounding, the Playing Handicap is **5**.*
The player handicap is unaffected by the maximum handicap setting.

Madigan, B - *Note:* *The World Handicap System requires full precision to be maintained in intermediary calculations. Rounding is performed only once and as the last step.*

*The Course Handicap is being calculated for **All 18** holes.*
*The initial index is **13.4**.*
*This player is on the **Gold** tee, the slope is **125**, the rating is **68.1** and the par is **72**.*
*The Course Handicap is calculated as **index * slope / 113 = 13.4 * 125 / 113 = 14.823...**. The CR - P adjustment of **68.1 - 72 = -3.9** is applied. The resulting Course Handicap is **10.923...**.*

*The handicap adjustment percentage of **90.0%** is applied. The Playing Handicap becomes **9.830...**. After rounding, the Playing Handicap is **10**.*
The player handicap is unaffected by the maximum handicap setting.

McCoy, K - *Note:* *The World Handicap System requires full precision to be maintained in intermediary calculations. Rounding is performed only once and as the last step.*

*The Course Handicap is being calculated for **All 18** holes.*
*The initial index is **17.3**.*
*This player is on the **Gold** tee, the slope is **125**, the rating is **68.1** and the par is **72**.*
*The Course Handicap is calculated as **index * slope / 113 = 17.3 * 125 / 113 = 19.137...**. The CR - P adjustment of **68.1 - 72 = -3.9** is applied. The resulting Course Handicap is **15.237...**.*

*The handicap adjustment percentage of **90.0%** is applied. The Playing Handicap becomes **13.713...**. After rounding, the Playing Handicap is **14**.*
The player handicap is unaffected by the maximum handicap setting.

McKillip, J - *Note:* *The World Handicap System requires full precision to be maintained in intermediary calculations. Rounding is performed only once and as the last step.*

The Course Handicap is being calculated for **All 18** *holes.*
The initial index is **6.5***.*
This player is on the **White** *tee, the slope is* **131***, the rating is* **69.9** *and the par is* **72***.*
The Course Handicap is calculated as **index * slope / 113 = 6.5 * 131 / 113 = 7.535...***. The CR - P adjustment of* **69.9 - 72 = -2.1** *is applied. The resulting Course Handicap is* **5.435...***.*

The handicap adjustment percentage of **90.0%** *is applied. The Playing Handicap becomes* **4.891...***. After rounding, the Playing Handicap is* **5***.*
The player handicap is unaffected by the maximum handicap setting.

Medcraf, J - *Note:* *The World Handicap System requires full precision to be maintained in intermediary calculations. Rounding is performed only once and as the last step.*

The Course Handicap is being calculated for **All 18** *holes.*
The initial index is **26.8***.*
This player is on the **Gold** *tee, the slope is* **125***, the rating is* **68.1** *and the par is* **72***.*
The Course Handicap is calculated as **index * slope / 113 = 26.8 * 125 / 113 = 29.646...***. The CR - P adjustment of* **68.1 - 72 = -3.9** *is applied. The resulting Course Handicap is* **25.746...***.*

The handicap adjustment percentage of **90.0%** *is applied. The Playing Handicap becomes* **23.171...***. After rounding, the Playing Handicap is* **23***.*
The player handicap is unaffected by the maximum handicap setting.

Miller, G - *Note:* *The World Handicap System requires full precision to be maintained in intermediary calculations. Rounding is performed only once and as the last step.*

The Course Handicap is being calculated for **All 18** *holes.*
The initial index is **10.3***.*
This player is on the **Gold** *tee, the slope is* **125***, the rating is* **68.1** *and the par is* **72***.*
The Course Handicap is calculated as **index * slope / 113 = 10.3 * 125 / 113 = 11.393...***. The CR - P adjustment of* **68.1 - 72 = -3.9** *is applied. The resulting Course Handicap is* **7.493...***.*

The handicap adjustment percentage of **90.0%** *is applied. The Playing Handicap becomes* **6.744...***. After rounding, the Playing Handicap is* **7***.*
The player handicap is unaffected by the maximum handicap setting.

Morris, D - *Note:* *The World Handicap System requires full precision to be maintained in intermediary calculations. Rounding is performed only once and as the last step.*

The Course Handicap is being calculated for **All 18** *holes.*
The initial index is **14.7***.*
This player is on the **Gold** *tee, the slope is* **125***, the rating is* **68.1** *and the par is* **72***.*
The Course Handicap is calculated as **index * slope / 113 = 14.7 * 125 / 113 = 16.261...***. The CR - P adjustment of* **68.1 - 72 = -3.9** *is applied. The resulting Course Handicap is* **12.361...***.*

The handicap adjustment percentage of **90.0%** *is applied. The Playing Handicap becomes* **11.124...***. After rounding, the Playing Handicap is* **11***.*
The player handicap is unaffected by the maximum handicap setting.

Nass, K - *Note: The World Handicap System requires full precision to be maintained in intermediary calculations. Rounding is performed only once and as the last step.*

*The Course Handicap is being calculated for **All 18** holes.*
*The initial index is **16.3**.*
*This player is on the **Gold** tee, the slope is **125**, the rating is **68.1** and the par is **72**.*
*The Course Handicap is calculated as **index * slope / 113 = 16.3 * 125 / 113 = 18.030...**. The CR - P adjustment of **68.1 - 72 = -3.9** is applied. The resulting Course Handicap is **14.130...**.*

*The handicap adjustment percentage of **90.0%** is applied. The Playing Handicap becomes **12.717...**. After rounding, the Playing Handicap is **13**.*
The player handicap is unaffected by the maximum handicap setting.

Paddock, R - *Note: The World Handicap System requires full precision to be maintained in intermediary calculations. Rounding is performed only once and as the last step.*

*The Course Handicap is being calculated for **All 18** holes.*
*The initial index is **10.7**.*
*This player is on the **Gold** tee, the slope is **125**, the rating is **68.1** and the par is **72**.*
*The Course Handicap is calculated as **index * slope / 113 = 10.7 * 125 / 113 = 11.836...**. The CR - P adjustment of **68.1 - 72 = -3.9** is applied. The resulting Course Handicap is **7.936...**.*

*The handicap adjustment percentage of **90.0%** is applied. The Playing Handicap becomes **7.142...**. After rounding, the Playing Handicap is **7**.*
The player handicap is unaffected by the maximum handicap setting.

Penn, C - *Note: The World Handicap System requires full precision to be maintained in intermediary calculations. Rounding is performed only once and as the last step.*

*The Course Handicap is being calculated for **All 18** holes.*
*The initial index is **10.8**.*
*This player is on the **Gold** tee, the slope is **125**, the rating is **68.1** and the par is **72**.*
*The Course Handicap is calculated as **index * slope / 113 = 10.8 * 125 / 113 = 11.946...**. The CR - P adjustment of **68.1 - 72 = -3.9** is applied. The resulting Course Handicap is **8.046...**.*

*The handicap adjustment percentage of **90.0%** is applied. The Playing Handicap becomes **7.242...**. After rounding, the Playing Handicap is **7**.*
The player handicap is unaffected by the maximum handicap setting.

Penn, T - *Note: The World Handicap System requires full precision to be maintained in intermediary calculations. Rounding is performed only once and as the last step.*

*The Course Handicap is being calculated for **All 18** holes.*
*The initial index is **10.4**.*
*This player is on the **Gold** tee, the slope is **125**, the rating is **68.1** and the par is **72**.*
*The Course Handicap is calculated as **index * slope / 113 = 10.4 * 125 / 113 = 11.504...**. The CR - P adjustment of **68.1 - 72 = -3.9** is applied. The resulting Course Handicap is **7.604...**.*

*The handicap adjustment percentage of **90.0%** is applied. The Playing Handicap becomes **6.843...**. After rounding, the Playing Handicap is **7**.*
The player handicap is unaffected by the maximum handicap setting.

Phillips, R - *Note: The World Handicap System requires full precision to be maintained in intermediary calculations. Rounding is performed only once and as the last step.*

*The Course Handicap is being calculated for **All 18** holes.*
*The initial index is **4.5**.*
*This player is on the **Gold** tee, the slope is **125**, the rating is **68.1** and the par is **72**.*
*The Course Handicap is calculated as **index * slope / 113 = 4.5 * 125 / 113 = 4.977...**. The CR - P adjustment of **68.1 - 72 = -3.9** is applied. The resulting Course Handicap is **1.077...**.*

*The handicap adjustment percentage of **90.0%** is applied. The Playing Handicap becomes **0.970...**. After rounding, the Playing Handicap is **1**.*
The player handicap is unaffected by the maximum handicap setting.

Pichette, M - *Note: The World Handicap System requires full precision to be maintained in intermediary calculations. Rounding is performed only once and as the last step.*

*The Course Handicap is being calculated for **All 18** holes.*
*The initial index is **11.4**.*
*This player is on the **Gold** tee, the slope is **125**, the rating is **68.1** and the par is **72**.*
*The Course Handicap is calculated as **index * slope / 113 = 11.4 * 125 / 113 = 12.610...**. The CR - P adjustment of **68.1 - 72 = -3.9** is applied. The resulting Course Handicap is **8.710...**.*

*The handicap adjustment percentage of **90.0%** is applied. The Playing Handicap becomes **7.839...**. After rounding, the Playing Handicap is **8**.*
The player handicap is unaffected by the maximum handicap setting.

Pinsky, T - *Note: The World Handicap System requires full precision to be maintained in intermediary calculations. Rounding is performed only once and as the last step.*

*The Course Handicap is being calculated for **All 18** holes.*
*The initial index is **9.7**.*
*This player is on the **White** tee, the slope is **131**, the rating is **69.9** and the par is **72**.*
*The Course Handicap is calculated as **index * slope / 113 = 9.7 * 131 / 113 = 11.245...**. The CR - P adjustment of **69.9 - 72 = -2.1** is applied. The resulting Course Handicap is **9.145...**.*

*The handicap adjustment percentage of **90.0%** is applied. The Playing Handicap becomes **8.230...**. After rounding, the Playing Handicap is **8**.*
The player handicap is unaffected by the maximum handicap setting.

Rein, C - *Note: The World Handicap System requires full precision to be maintained in intermediary calculations. Rounding is performed only once and as the last step.*

*The Course Handicap is being calculated for **All 18** holes.*
*The initial index is **14.0**.*
*This player is on the **White** tee, the slope is **131**, the rating is **69.9** and the par is **72**.*
*The Course Handicap is calculated as **index * slope / 113 = 14.0 * 131 / 113 = 16.230...**. The CR - P adjustment of **69.9 - 72 = -2.1** is applied. The resulting Course Handicap is **14.130...**.*

*The handicap adjustment percentage of **90.0%** is applied. The Playing Handicap becomes **12.717...**. After rounding, the Playing Handicap is **13**.*
The player handicap is unaffected by the maximum handicap setting.

Resch, J - *Note: The World Handicap System requires full precision to be maintained in intermediary calculations. Rounding is performed only once and as the last step.*

The Course Handicap is being calculated for **All 18** *holes.*
The initial index is **14.3***.*
This player is on the **Gold** *tee, the slope is* **125***, the rating is* **68.1** *and the par is* **72***.*
The Course Handicap is calculated as **index * slope / 113 = 14.3 * 125 / 113 = 15.818...***. The CR - P adjustment of* **68.1 - 72 = -3.9** *is applied. The resulting Course Handicap is* **11.918...***.*

The handicap adjustment percentage of **90.0%** *is applied. The Playing Handicap becomes* **10.726...***. After rounding, the Playing Handicap is* **11***.*
The player handicap is unaffected by the maximum handicap setting.

Ricciardi, M - *Note: The World Handicap System requires full precision to be maintained in intermediary calculations. Rounding is performed only once and as the last step.*

The Course Handicap is being calculated for **All 18** *holes.*
The initial index is **14.9***.*
This player is on the **Red** *tee, the slope is* **125***, the rating is* **72.0** *and the par is* **73***.*
The Course Handicap is calculated as **index * slope / 113 = 14.9 * 125 / 113 = 16.482...***. The CR - P adjustment of* **72.0 - 73 = -1.0** *is applied. The resulting Course Handicap is* **15.482...***.*

The handicap adjustment percentage of **90.0%** *is applied. The Playing Handicap becomes* **13.934...***. After rounding, the Playing Handicap is* **14***.*
The player handicap is unaffected by the maximum handicap setting.

Robinson, J - *Note: The World Handicap System requires full precision to be maintained in intermediary calculations. Rounding is performed only once and as the last step.*

The Course Handicap is being calculated for **All 18** *holes.*
The initial index is **12.9***.*
This player is on the **Gold** *tee, the slope is* **125***, the rating is* **68.1** *and the par is* **72***.*
The Course Handicap is calculated as **index * slope / 113 = 12.9 * 125 / 113 = 14.269...***. The CR - P adjustment of* **68.1 - 72 = -3.9** *is applied. The resulting Course Handicap is* **10.369...***.*

The handicap adjustment percentage of **90.0%** *is applied. The Playing Handicap becomes* **9.332...***. After rounding, the Playing Handicap is* **9***.*
The player handicap is unaffected by the maximum handicap setting.

Rose, L - *Note: The World Handicap System requires full precision to be maintained in intermediary calculations. Rounding is performed only once and as the last step.*

The Course Handicap is being calculated for **All 18** *holes.*
The initial index is **8.7***.*
This player is on the **Gold** *tee, the slope is* **125***, the rating is* **68.1** *and the par is* **72***.*
The Course Handicap is calculated as **index * slope / 113 = 8.7 * 125 / 113 = 9.623...***. The CR - P adjustment of* **68.1 - 72 = -3.9** *is applied. The resulting Course Handicap is* **5.723...***.*

The handicap adjustment percentage of **90.0%** *is applied. The Playing Handicap becomes* **5.151...***. After rounding, the Playing Handicap is* **5***.*
The player handicap is unaffected by the maximum handicap setting.

Sanderson, M - *Note: The World Handicap System requires full precision to be maintained in intermediary calculations. Rounding is performed only once and as the last step.*

*The Course Handicap is being calculated for **All 18** holes.*
*The initial index is **12.0**.*
*This player is on the **Gold** tee, the slope is **125**, the rating is **68.1** and the par is **72**.*
*The Course Handicap is calculated as **index * slope / 113 = 12.0 * 125 / 113 = 13.274...**. The CR - P adjustment of **68.1 - 72 = -3.9** is applied. The resulting Course Handicap is **9.374...**.*

*The handicap adjustment percentage of **90.0%** is applied. The Playing Handicap becomes **8.436...**. After rounding, the Playing Handicap is **8**.*
The player handicap is unaffected by the maximum handicap setting.

Sandlas, J - *Note: The World Handicap System requires full precision to be maintained in intermediary calculations. Rounding is performed only once and as the last step.*

*The Course Handicap is being calculated for **All 18** holes.*
*The initial index is **11.2**.*
*This player is on the **Gold** tee, the slope is **125**, the rating is **68.1** and the par is **72**.*
*The Course Handicap is calculated as **index * slope / 113 = 11.2 * 125 / 113 = 12.389...**. The CR - P adjustment of **68.1 - 72 = -3.9** is applied. The resulting Course Handicap is **8.489...**.*

*The handicap adjustment percentage of **90.0%** is applied. The Playing Handicap becomes **7.640...**. After rounding, the Playing Handicap is **8**.*
The player handicap is unaffected by the maximum handicap setting.

Scarcelli, J - *Note: The World Handicap System requires full precision to be maintained in intermediary calculations. Rounding is performed only once and as the last step.*

*The Course Handicap is being calculated for **All 18** holes.*
*The initial index is **8.7**.*
*This player is on the **White** tee, the slope is **131**, the rating is **69.9** and the par is **72**.*
*The Course Handicap is calculated as **index * slope / 113 = 8.7 * 131 / 113 = 10.085...**. The CR - P adjustment of **69.9 - 72 = -2.1** is applied. The resulting Course Handicap is **7.985...**.*

*The handicap adjustment percentage of **90.0%** is applied. The Playing Handicap becomes **7.187...**. After rounding, the Playing Handicap is **7**.*
The player handicap is unaffected by the maximum handicap setting.

Schneider, E - *Note: The World Handicap System requires full precision to be maintained in intermediary calculations. Rounding is performed only once and as the last step.*

*The Course Handicap is being calculated for **All 18** holes.*
*The initial index is **13.5**.*
*This player is on the **White** tee, the slope is **131**, the rating is **69.9** and the par is **72**.*
*The Course Handicap is calculated as **index * slope / 113 = 13.5 * 131 / 113 = 15.650...**. The CR - P adjustment of **69.9 - 72 = -2.1** is applied. The resulting Course Handicap is **13.550...**.*

*The handicap adjustment percentage of **90.0%** is applied. The Playing Handicap becomes **12.195...**. After rounding, the Playing Handicap is **12**.*
The player handicap is unaffected by the maximum handicap setting.

Schroeder, P - *Note: The World Handicap System requires full precision to be maintained in intermediary calculations. Rounding is performed only once and as the last step.*

*The Course Handicap is being calculated for **All 18** holes.*
*The initial index is **9.0**.*
*This player is on the **White** tee, the slope is **131**, the rating is **69.9** and the par is **72**.*
*The Course Handicap is calculated as **index * slope / 113 = 9.0 * 131 / 113 = 10.433...**. The CR - P adjustment of **69.9 - 72 = -2.1** is applied. The resulting Course Handicap is **8.333...**.*

*The handicap adjustment percentage of **90.0%** is applied. The Playing Handicap becomes **7.500...**. After rounding, the Playing Handicap is **8**.*
The player handicap is unaffected by the maximum handicap setting.

Simonson, P - *Note: The World Handicap System requires full precision to be maintained in intermediary calculations. Rounding is performed only once and as the last step.*

*The Course Handicap is being calculated for **All 18** holes.*
*The initial index is **1.7**.*
*This player is on the **White** tee, the slope is **131**, the rating is **69.9** and the par is **72**.*
*The Course Handicap is calculated as **index * slope / 113 = 1.7 * 131 / 113 = 1.970...**. The CR - P adjustment of **69.9 - 72 = -2.1** is applied. The resulting Course Handicap is **+0.129...**.*

*The handicap adjustment percentage of **90.0%** is applied. The Playing Handicap becomes **+0.116...**. After rounding, the Playing Handicap is **0**.*
The player handicap is unaffected by the maximum handicap setting.

Sniezyk, J - *Note: The World Handicap System requires full precision to be maintained in intermediary calculations. Rounding is performed only once and as the last step.*

*The Course Handicap is being calculated for **All 18** holes.*
*The initial index is **19.0**.*
*This player is on the **White** tee, the slope is **131**, the rating is **69.9** and the par is **72**.*
*The Course Handicap is calculated as **index * slope / 113 = 19.0 * 131 / 113 = 22.026...**. The CR - P adjustment of **69.9 - 72 = -2.1** is applied. The resulting Course Handicap is **19.926...**.*

*The handicap adjustment percentage of **90.0%** is applied. The Playing Handicap becomes **17.933...**. After rounding, the Playing Handicap is **18**.*
The player handicap is unaffected by the maximum handicap setting.

Soltis, D - *Note: The World Handicap System requires full precision to be maintained in intermediary calculations. Rounding is performed only once and as the last step.*

*The Course Handicap is being calculated for **All 18** holes.*
*The initial index is **12.1**.*
*This player is on the **Gold** tee, the slope is **125**, the rating is **68.1** and the par is **72**.*
*The Course Handicap is calculated as **index * slope / 113 = 12.1 * 125 / 113 = 13.384...**. The CR - P adjustment of **68.1 - 72 = -3.9** is applied. The resulting Course Handicap is **9.484...**.*

*The handicap adjustment percentage of **90.0%** is applied. The Playing Handicap becomes **8.536...**. After rounding, the Playing Handicap is **9**.*
The player handicap is unaffected by the maximum handicap setting.

Stevens, J - *Note: The World Handicap System requires full precision to be maintained in intermediary calculations. Rounding is performed only once and as the last step.*

The Course Handicap is being calculated for **All 18** *holes.*
The initial index is **8.4***.*
This player is on the **White** *tee, the slope is* **131***, the rating is* **69.9** *and the par is* **72***.*
The Course Handicap is calculated as **index * slope / 113 = 8.4 * 131 / 113 = 9.738...***. The CR - P adjustment of* **69.9 - 72 = -2.1** *is applied. The resulting Course Handicap is* **7.638...***.*

The handicap adjustment percentage of **90.0%** *is applied. The Playing Handicap becomes* **6.874...***. After rounding, the Playing Handicap is* **7***.*
The player handicap is unaffected by the maximum handicap setting.

Strain, M - *Note: The World Handicap System requires full precision to be maintained in intermediary calculations. Rounding is performed only once and as the last step.*

The Course Handicap is being calculated for **All 18** *holes.*
The initial index is **7.1***.*
This player is on the **White** *tee, the slope is* **131***, the rating is* **69.9** *and the par is* **72***.*
The Course Handicap is calculated as **index * slope / 113 = 7.1 * 131 / 113 = 8.230...***. The CR - P adjustment of* **69.9 - 72 = -2.1** *is applied. The resulting Course Handicap is* **6.130...***.*

The handicap adjustment percentage of **90.0%** *is applied. The Playing Handicap becomes* **5.517...***. After rounding, the Playing Handicap is* **6***.*
The player handicap is unaffected by the maximum handicap setting.

Suits, F - *Note: The World Handicap System requires full precision to be maintained in intermediary calculations. Rounding is performed only once and as the last step.*

The Course Handicap is being calculated for **All 18** *holes.*
The initial index is **9.8***.*
This player is on the **White** *tee, the slope is* **131***, the rating is* **69.9** *and the par is* **72***.*
The Course Handicap is calculated as **index * slope / 113 = 9.8 * 131 / 113 = 11.361...***. The CR - P adjustment of* **69.9 - 72 = -2.1** *is applied. The resulting Course Handicap is* **9.261...***.*

The handicap adjustment percentage of **90.0%** *is applied. The Playing Handicap becomes* **8.334...***. After rounding, the Playing Handicap is* **8***.*
The player handicap is unaffected by the maximum handicap setting.

Surprenant, R - *Note: The World Handicap System requires full precision to be maintained in intermediary calculations. Rounding is performed only once and as the last step.*

The Course Handicap is being calculated for **All 18** *holes.*
The initial index is **7.2***.*
This player is on the **White** *tee, the slope is* **131***, the rating is* **69.9** *and the par is* **72***.*
The Course Handicap is calculated as **index * slope / 113 = 7.2 * 131 / 113 = 8.346...***. The CR - P adjustment of* **69.9 - 72 = -2.1** *is applied. The resulting Course Handicap is* **6.246...***.*

The handicap adjustment percentage of **90.0%** *is applied. The Playing Handicap becomes* **5.622...***. After rounding, the Playing Handicap is* **6***.*
The player handicap is unaffected by the maximum handicap setting.

Swan, A - *Note: The World Handicap System requires full precision to be maintained in intermediary calculations. Rounding is performed only once and as the last step.*

*The Course Handicap is being calculated for **All 18** holes.*
*The initial index is **8.2**.*
*This player is on the **White** tee, the slope is **131**, the rating is **69.9** and the par is **72**.*
*The Course Handicap is calculated as **index * slope / 113 = 8.2 * 131 / 113 = 9.506...**. The CR - P adjustment of **69.9 - 72 = -2.1** is applied. The resulting Course Handicap is **7.406...**.*

*The handicap adjustment percentage of **90.0%** is applied. The Playing Handicap becomes **6.665...**. After rounding, the Playing Handicap is **7**.*
The player handicap is unaffected by the maximum handicap setting.

Sweet, B - *Note: The World Handicap System requires full precision to be maintained in intermediary calculations. Rounding is performed only once and as the last step.*

*The Course Handicap is being calculated for **All 18** holes.*
*The initial index is **8.8**.*
*This player is on the **Gold** tee, the slope is **125**, the rating is **68.1** and the par is **72**.*
*The Course Handicap is calculated as **index * slope / 113 = 8.8 * 125 / 113 = 9.734...**. The CR - P adjustment of **68.1 - 72 = -3.9** is applied. The resulting Course Handicap is **5.834...**.*

*The handicap adjustment percentage of **90.0%** is applied. The Playing Handicap becomes **5.251...**. After rounding, the Playing Handicap is **5**.*
The player handicap is unaffected by the maximum handicap setting.

Tezyk, S - *Note: The World Handicap System requires full precision to be maintained in intermediary calculations. Rounding is performed only once and as the last step.*

*The Course Handicap is being calculated for **All 18** holes.*
*The initial index is **11.6**.*
*This player is on the **White** tee, the slope is **131**, the rating is **69.9** and the par is **72**.*
*The Course Handicap is calculated as **index * slope / 113 = 11.6 * 131 / 113 = 13.447...**. The CR - P adjustment of **69.9 - 72 = -2.1** is applied. The resulting Course Handicap is **11.347...**.*

*The handicap adjustment percentage of **90.0%** is applied. The Playing Handicap becomes **10.213...**. After rounding, the Playing Handicap is **10**.*
The player handicap is unaffected by the maximum handicap setting.

Valerino Jr, A - *Note: The World Handicap System requires full precision to be maintained in intermediary calculations. Rounding is performed only once and as the last step.*

*The Course Handicap is being calculated for **All 18** holes.*
*The initial index is **25.0**.*
*This player is on the **White** tee, the slope is **131**, the rating is **69.9** and the par is **72**.*
*The Course Handicap is calculated as **index * slope / 113 = 25.0 * 131 / 113 = 28.982...**. The CR - P adjustment of **69.9 - 72 = -2.1** is applied. The resulting Course Handicap is **26.882...**.*

*The handicap adjustment percentage of **90.0%** is applied. The Playing Handicap becomes **24.194...**. After rounding, the Playing Handicap is **24**.*
The player handicap is unaffected by the maximum handicap setting.

Verrette, C - *Note: The World Handicap System requires full precision to be maintained in intermediary calculations. Rounding is performed only once and as the last step.*

*The Course Handicap is being calculated for **All 18** holes.*
*The initial index is **10.3**.*
*This player is on the **Gold** tee, the slope is **125**, the rating is **68.1** and the par is **72**.*
*The Course Handicap is calculated as **index * slope / 113 = 10.3 * 125 / 113 = 11.393...**. The CR - P adjustment of **68.1 - 72 = -3.9** is applied. The resulting Course Handicap is **7.493...**.*

*The handicap adjustment percentage of **90.0%** is applied. The Playing Handicap becomes **6.744...**. After rounding, the Playing Handicap is **7**.*
The player handicap is unaffected by the maximum handicap setting.

Vleck, R - *Note: The World Handicap System requires full precision to be maintained in intermediary calculations. Rounding is performed only once and as the last step.*

*The Course Handicap is being calculated for **All 18** holes.*
*The initial index is **11.3**.*
*This player is on the **White** tee, the slope is **131**, the rating is **69.9** and the par is **72**.*
*The Course Handicap is calculated as **index * slope / 113 = 11.3 * 131 / 113 = 13.100...**. The CR - P adjustment of **69.9 - 72 = -2.1** is applied. The resulting Course Handicap is **11.0**.*

*The handicap adjustment percentage of **90.0%** is applied. The Playing Handicap becomes **9.9**. After rounding, the Playing Handicap is **10**.*
The player handicap is unaffected by the maximum handicap setting.

Webb, K - *Note: The World Handicap System requires full precision to be maintained in intermediary calculations. Rounding is performed only once and as the last step.*

*The Course Handicap is being calculated for **All 18** holes.*
*The initial index is **6.5**.*
*This player is on the **White** tee, the slope is **131**, the rating is **69.9** and the par is **72**.*
*The Course Handicap is calculated as **index * slope / 113 = 6.5 * 131 / 113 = 7.535...**. The CR - P adjustment of **69.9 - 72 = -2.1** is applied. The resulting Course Handicap is **5.435...**.*

*The handicap adjustment percentage of **90.0%** is applied. The Playing Handicap becomes **4.891...**. After rounding, the Playing Handicap is **5**.*
The player handicap is unaffected by the maximum handicap setting.

Wierzbicki, M - *Note: The World Handicap System requires full precision to be maintained in intermediary calculations. Rounding is performed only once and as the last step.*

*The Course Handicap is being calculated for **All 18** holes.*
*The initial index is **10.5**.*
*This player is on the **White** tee, the slope is **131**, the rating is **69.9** and the par is **72**.*
*The Course Handicap is calculated as **index * slope / 113 = 10.5 * 131 / 113 = 12.172...**. The CR - P adjustment of **69.9 - 72 = -2.1** is applied. The resulting Course Handicap is **10.072...**.*

*The handicap adjustment percentage of **90.0%** is applied. The Playing Handicap becomes **9.065...**. After rounding, the Playing Handicap is **9**.*
The player handicap is unaffected by the maximum handicap setting.

Williams, H - *Note: The World Handicap System requires full precision to be maintained in intermediary calculations. Rounding is performed only once and as the last step.*

*The Course Handicap is being calculated for **All 18** holes.*
*The initial index is **18.3**.*
*This player is on the **Gold** tee, the slope is **125**, the rating is **68.1** and the par is **72**.*
*The Course Handicap is calculated as **index * slope / 113 = 18.3 * 125 / 113 = 20.243...**. The CR - P adjustment of **68.1 - 72 = -3.9** is applied. The resulting Course Handicap is **16.343...**.*

*The handicap adjustment percentage of **90.0%** is applied. The Playing Handicap becomes **14.709...**. After rounding, the Playing Handicap is **15**.*
The player handicap is unaffected by the maximum handicap setting.

Woodcook, R - *Note: The World Handicap System requires full precision to be maintained in intermediary calculations. Rounding is performed only once and as the last step.*

*The Course Handicap is being calculated for **All 18** holes.*
*The initial index is **16.4**.*
*This player is on the **Gold** tee, the slope is **125**, the rating is **68.1** and the par is **72**.*
*The Course Handicap is calculated as **index * slope / 113 = 16.4 * 125 / 113 = 18.141...**. The CR - P adjustment of **68.1 - 72 = -3.9** is applied. The resulting Course Handicap is **14.241...**.*

*The handicap adjustment percentage of **90.0%** is applied. The Playing Handicap becomes **12.817...**. After rounding, the Playing Handicap is **13**.*
The player handicap is unaffected by the maximum handicap setting.

Wright, R - *Note: The World Handicap System requires full precision to be maintained in intermediary calculations. Rounding is performed only once and as the last step.*

*The Course Handicap is being calculated for **All 18** holes.*
*The initial index is **8.9**.*
*This player is on the **White** tee, the slope is **131**, the rating is **69.9** and the par is **72**.*
*The Course Handicap is calculated as **index * slope / 113 = 8.9 * 131 / 113 = 10.317...**. The CR - P adjustment of **69.9 - 72 = -2.1** is applied. The resulting Course Handicap is **8.217...**.*

*The handicap adjustment percentage of **90.0%** is applied. The Playing Handicap becomes **7.395...**. After rounding, the Playing Handicap is **7**.*
The player handicap is unaffected by the maximum handicap setting.

Zygo, L - *Note: The World Handicap System requires full precision to be maintained in intermediary calculations. Rounding is performed only once and as the last step.*

*The Course Handicap is being calculated for **All 18** holes.*
*The initial index is **7.1**.*
*This player is on the **Gold** tee, the slope is **125**, the rating is **68.1** and the par is **72**.*
*The Course Handicap is calculated as **index * slope / 113 = 7.1 * 125 / 113 = 7.853...**. The CR - P adjustment of **68.1 - 72 = -3.9** is applied. The resulting Course Handicap is **3.953...**.*

*The handicap adjustment percentage of **90.0%** is applied. The Playing Handicap becomes **3.558...**. After rounding, the Playing Handicap is **4**.*
The player handicap is unaffected by the maximum handicap setting.