

Place statistics

About **Competitions/Print.../Course statistics** PC CADDIE calculates the number of eagles, birdies, pars, bogeys and double bogeys for each hole in each tournament. PC CADDIE calculates the average net and gross number of strokes on the holes and uses this to determine the difficulty of the holes.

If you select this function, first select a tournament, confirm with **OK** and the following window opens:

Course statistics: Beginners-Cup, 30.06.17

Calculated round: 1. Round

☒ and all previous rounds

For these persons only:

All persons

Handicaps

from	to	to	to	to	to	to
Pro	4.4	11.4	18.4	26.4	36.0	--

Scoring mode:

Gross difference, absolute

☒ Awarded evaluation indexes: first 9 holes with odd, last 9 holes with even stroke index

Competition

Print F8

Quit

- You are free to choose a different **handicap classification** to choose. Here the **handicap classification** according to the EGA handicap system.
- It is usual and very sensible that the handicap distribution for the first and second nine holes is done separately. Therefore the option **first 9 holes odd...** should always be activated. As a result, only the distribution numbers 1, 3, 5, 7, 9, 11, 13, 15, 17 are assigned on the first 9 holes and only the corresponding even numbers on the second nine holes. This means that if the most difficult hole on the course is on the second nine holes (e.g. hole 15), it will still only be assigned a handicap distribution of 2.
The handicap distribution according to this system is very important so that 9-hole tournaments can also be played correctly on the course.
- Start the printout with **Print** (F8):

Print: Beginners-Cup [Ready]

Page 1/2 100% Beginners-Cup

Competition statistic

Single - Stableford; 18 Holes
handicap qualifying Competition
Provisional results without handicap update

Aachener Golf-Club 1927 e.V. Men: YELLOW Par: 72 Slope: 123 Course: 70.0
Ladies: RED Par: 72 Slope: 133 Course: 71.3 Printed: 26.11.19, 14:31 hour

Handicap		- 4		5 - 11		12 - 18		19 - 26		27 - 36		37 - --		Total	
No.		0		0		0		0		1		0		1	
Hole		Eagle	Birdie	Par	Bogey	D-Bog.	Others		Gross	Net	Par	HCP	Rating		
1		0	0	1	0	0	0		4.00	1.00	4	1	3		
2		0	1	0	0	0	0		3.00	0.00	4	3	5		
3		0	0	0	1	0	0		5.00	3.00	4	5	1		
4		0	0	1	0	0	0		4.00	2.00	4	7	3		
5		0	0	1	0	0	0		4.00	2.00	4	9	3		
6		0	0	1	0	0	0		4.00	2.00	4	11	3		
7		0	0	1	0	0	0		4.00	2.00	4	13	3		
8		0	0	0	1	0	0		5.00	3.00	4	15	1		
9		0	1	0	0	0	0		3.00	1.00	4	17	5		
10		0	0	1	0	0	0		4.00	1.00	4	2	4		
11		0	0	0	1	0	0		5.00	2.00	4	4	2		
12		0	1	0	0	0	0		3.00	1.00	4	6	6		
13		0	0	1	0	0	0		4.00	2.00	4	8	4		
14		0	1	0	0	0	0		3.00	1.00	4	10	6		
15		0	0	1	0	0	0		4.00	2.00	4	12	4		
16		0	0	0	1	0	0		5.00	3.00	4	14	2		
17		0	0	1	0	0	0		4.00	2.00	4	16	4		
18		0	0	1	0	0	0		4.00	2.00	4	18	4		

The calculated level of difficulty is shown in the column with the heading „Bew.“ (rating). (= rating). In a single tournament, it may happen that the rating is the same for individual holes, see holes 10, 14 and 15, due to the same ratio of par and percentage of strokes, namely 5.11 to par 4 and 6.11 to par 5.

For comparison, you will find the currently set handicap distribution in the „HCP“ column. In addition, participant statistics are compiled according to handicap classes. The statistics can be restricted to certain groups of people, for example to analyse the results of pros playing in a tournament.

This function only analyses the currently selected tournament. For overall analyses across several tournaments or the whole year, please use the function [Jahres-Platzstatistiken](#) .