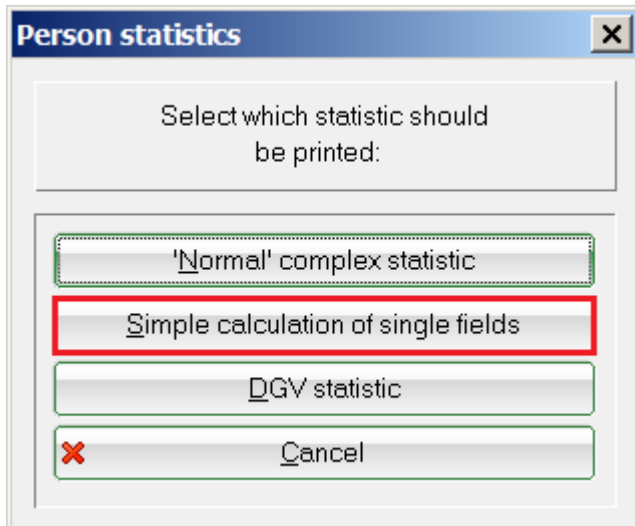


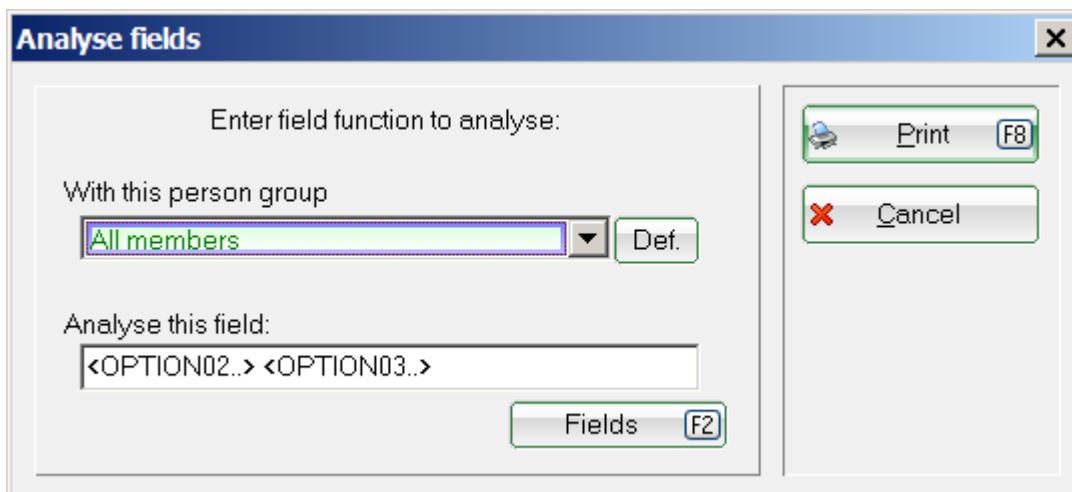
# Simple calculation of single fields

## Statistic settings

Go to **Persons/Print.../Statistics** and click **Simple calculation of single fields**.



PC CADDIE offers a nice and easy to use feature to count one or more fields of a group of persons with the option **Simple calculation of single fields**. In the next screenshot we have evaluated the characteristics <OPTION02..> and <OPTION03..> of our members, so we can find out the number of membership types and their fee types:



# Person statistics - 07.11.18

Person filter: All members

Printed: 07.11.18, 14:59 h

Content	Number		% of total			% of filled			
	male	female	Total	male	female	Total	male	female	Total
Total	5	6	11						
Filled	5	6	11	100,0	100,0	100,0			
Annual membership	1	0	1	20,0	0,0	9,1	20,0	0,0	9,1
Company member	1	0	1	20,0	0,0	9,1	20,0	0,0	9,1
Full	2	2	4	40,0	33,3	36,4	40,0	33,3	36,4
Full Spouse	0	1	1	0,0	16,7	9,1	0,0	16,7	9,1
Honorary member	0	1	1	0,0	16,7	9,1	0,0	16,7	9,1
Passive	0	1	1	0,0	16,7	9,1	0,0	16,7	9,1
Temporary Single	0	1	1	0,0	16,7	9,1	0,0	16,7	9,1
Temporary Spouse	1	0	1	20,0	0,0	9,1	20,0	0,0	9,1

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The print shows you how many members were counted and in which combination. If you want to find out what was set for each member, you can create a list with this content:

<NAME\_WITHOUT\_TIT.><OPTION02..><OPTION03..>. With the help of this list you could now easily figure out if you forgot to enter a fee type.

HINT: You only want to know how many members are for each type of membership? Type <OPTION02..> into the field and you will get a list with the exact amount in each category:

# Person statistics - 07.11.18

Person filter: All members

Printed: 07.11.18, 15:02 h

Content	Number		% of total			% of filled			
	male	female	Total	male	female	Total	male	female	Total
Total	5	6	11						
Filled	5	6	11	100,0	100,0	100,0			
Annual membership	1	0	1	20,0	0,0	9,1	20,0	0,0	9,1
Company member	1	0	1	20,0	0,0	9,1	20,0	0,0	9,1
Full	2	3	5	40,0	50,0	45,5	40,0	50,0	45,5
Honorary member	0	1	1	0,0	16,7	9,1	0,0	16,7	9,1
Passive	0	1	1	0,0	16,7	9,1	0,0	16,7	9,1
Temporary	1	1	2	20,0	16,7	18,2	20,0	16,7	18,2

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If you want to know how many members own a box, simply press the button **Fields** (F2) and select the field <CADDIEPLACE..>. The print will show you the number of filled fields - or in other words how many members own a caddiebox:

**Analyse fields** [X]

Enter field function to analyse:

With this person group  
 Def.

Analyse this field:

Fields [F2]

Print [F8]

Cancel

Here you can see the print screen:

## Person statistics - 07.11.18

Person filter: All members

Printed: 07.11.18, 15:06 h

Content	Number		Total	% of total		% of filled			
	male	female		male	female	Total	male	female	Total
Total	5	6	11						
Filled	0	0	0	0,0	0,0	0,0			
	5	6	11	100,0	100,0	100,0	0,0	0,0	0,0

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## Members statistics in practice

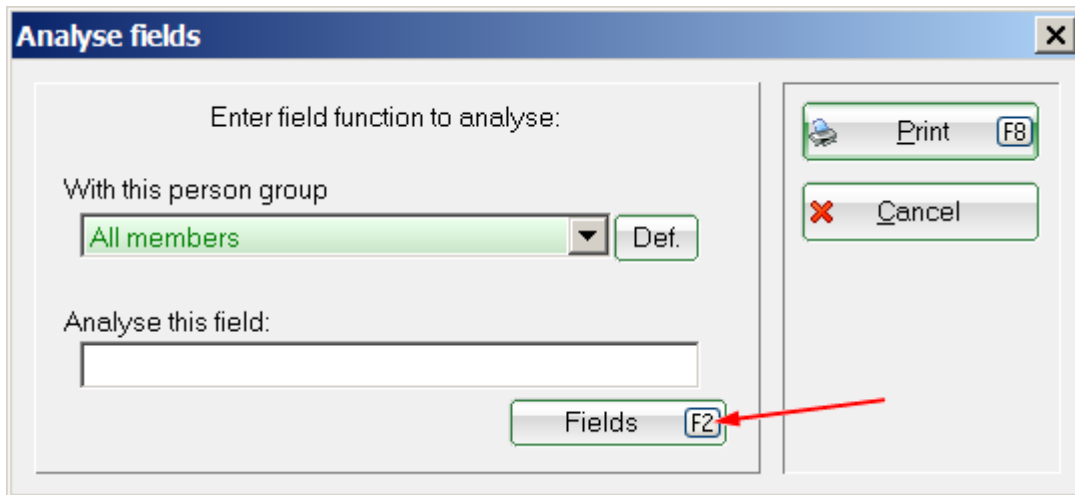


We are often asked if it is possible to create statistics for past dates. Only by using the date of entry or of resignation one can figure out how many members there were all together, but the past membership types cannot be evaluated. Therefore, we recommend that you create members statistics on a regular basis and save them, so you always have them at your disposal.

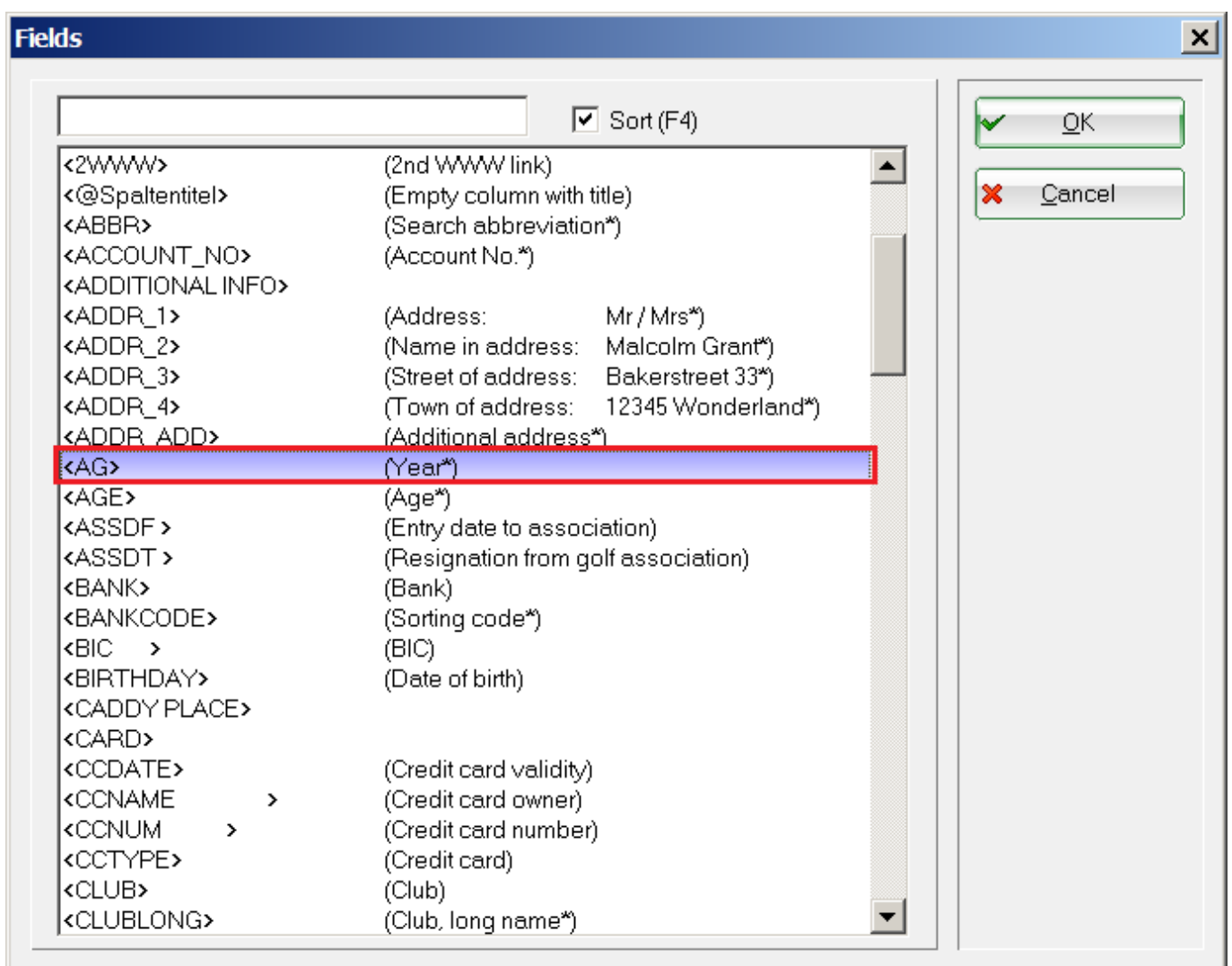
## Number of members by year and gender

Be creative in using the possibilities of PC CADDIE.

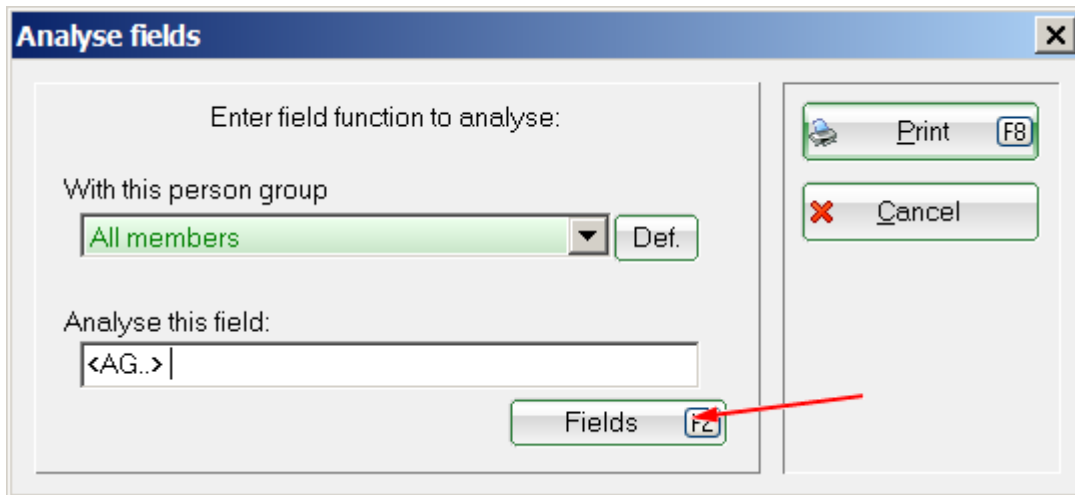
You need the number of members based on age and gender? Use the simple evaluation of the fields. Check-out the selection:



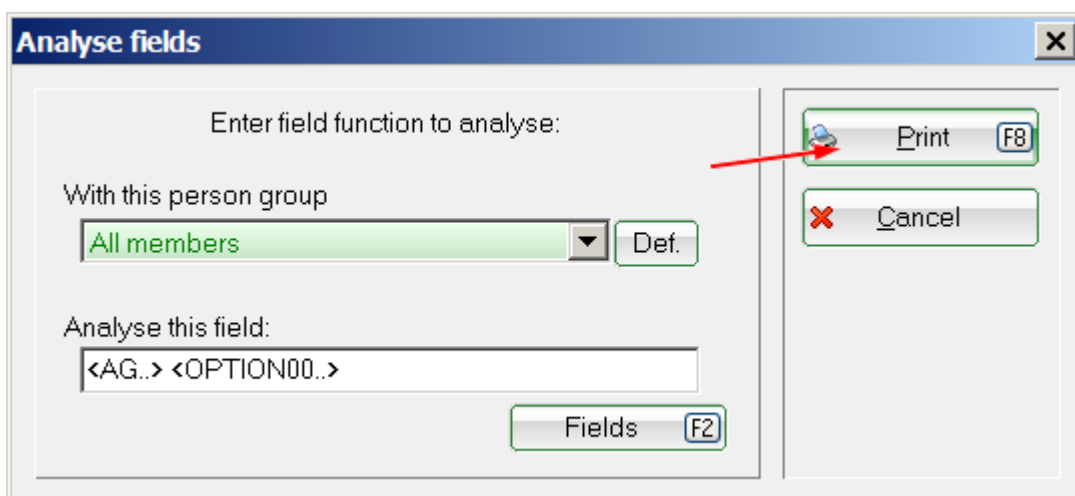
Choose the year:



Go back to the field selection:



You can also search based on fields here, for example „gender“:



The people are counted and you get the numbers. If both genders occur in a given year, 2 lines will be printed; lines with zero will be omitted!

# Person statistics - 07.11.18

Person filter: All members

Printed: 07.11.18, 15:19 h

Content	Number		% of total			% of filled			
	male	female	Total	male	female	Total	male	female	Total
Total	5	6	11						
Filled	5	6	11	100,0	100,0	100,0			
Company, male contact	1	0	1	20,0	0,0	9,1	20,0	0,0	9,1
Female	0	2	2	0,0	33,3	18,2	0,0	33,3	18,2
Male	2	0	2	40,0	0,0	18,2	40,0	0,0	18,2
1950 Female	0	1	1	0,0	16,7	9,1	0,0	16,7	9,1
1955 Female	0	1	1	0,0	16,7	9,1	0,0	16,7	9,1
1965 Male	1	0	1	20,0	0,0	9,1	20,0	0,0	9,1
1970 Female	0	1	1	0,0	16,7	9,1	0,0	16,7	9,1
1979 Female	0	1	1	0,0	16,7	9,1	0,0	16,7	9,1
2001 Male	1	0	1	20,0	0,0	9,1	20,0	0,0	9,1

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## Number of people according to LGV - regional associations

Gender statistics according to LGV (male or female):

The <LGV> command is not available under the fields, and must be entered manually.

# Person statistics - 19.10.20

Person filter: All persons

Printed: 19.10.20, 14:11 hour

Content	Number		% of total			% of filled			
	male	female	Total	male	female	Total	male	female	Total
Total	26	22	48						
Filled	6	10	16	23,1	45,5	33,3			
A	20	12	32	76,9	54,5	66,7	333,3	120,0	200,0
D_BW	0	1	1	0,0	4,5	2,1	0,0	10,0	6,3
NRW	0	1	1	0,0	4,5	2,1	0,0	10,0	6,3
	6	8	14	23,1	36,4	29,2	100,0	80,0	87,5

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