

Bijlage 9.8: Chi-kwadraatberekeningen meerkeuzevragen

Lapidair

Versie * goed of fout "LAPIDAIR"					
			goed of fout		Total
			fout	goed	
Versie	Functionele omgeving	Count	12	11	23
		% within Versie	52,2%	47,8%	100,0%
	synoniem	Count	19	4	23
		% within Versie	82,6%	17,4%	100,0%
Total	Count		31	15	46
	% within Versie		67,4%	32,6%	100,0%

Chi-Square Tests					
	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	4,847 ^b	1	,028		
Continuity Correction ^a	3,561	1	,059		
Likelihood Ratio	4,991	1	,025		
Fisher's Exact Test				,057	,029
N of Valid Cases	46				

a. Computed only for a 2x2 table

b. 0 cells (,0%) have expected count less than 5. The minimum expected count is 7,50.

Versie * goed of fout "LAPIDAIR"					
			goed of fout		Total
			fout	goed	
Versie	Functionele omgeving	Count	12	11	23
		% within Versie	52,2%	47,8%	100,0%
	controleversie	Count	20	3	23
		% within Versie	87,0%	13,0%	100,0%
Total	Count		32	14	46
	% within Versie		69,6%	30,4%	100,0%

Chi-Square Tests					
	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	6,571 ^b	1	,010		
Continuity Correction ^a	5,031	1	,025		
Likelihood Ratio	6,881	1	,009		
Fisher's Exact Test				,023	,012
N of Valid Cases	46				

a. Computed only for a 2x2 table

b. 0 cells (,0%) have expected count less than 5. The minimum expected count is 7,00.

Versie * goed of fout "LAPIDAIR"					
			goed of fout		Totaal
			fout	goed	
Versie	Synoniem	Count	19	4	23
		% within Versie	82,6%	17,4%	100,0%
	Controleversie	Count	20	3	23
		% within Versie	87,0%	13,0%	100,0%
Totaal		Count	39	7	46
		% within Versie	84,8%	15,2%	100,0%

Chi-Square Tests					
	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	,168 ^b	1	,681		
Continuity Correction ^a	,000	1	1,000		
Likelihood Ratio	,169	1	,681		
Fisher's Exact Test				1,000	,500
N of Valid Cases	46				

a. Computed only for a 2x2 table

b. 2 cells (50,0%) have expected count less than 5. The minimum expected count is 3,50.

Autonomie

Versie * goed of fout "AUTONOMIE"					
			goed of fout		Total
			fout	goed	
Versie	Functionele omgeving	Count	4	11	15
		% within Versie	26,7%	73,3%	100,0%
	synoniem	Count	4	10	14
		% within Versie	28,6%	71,4%	100,0%
Total	Count		8	21	29
	% within Versie		27,6%	72,4%	100,0%

Chi-Square Tests					
	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	,013 ^b	1	,909		
Continuity Correction ^a	,000	1	1,000		
Likelihood Ratio	,013	1	,909		
Fisher's Exact Test				1,000	,617
N of Valid Cases	29				

a. Computed only for a 2x2 table

b. 2 cells (50,0%) have expected count less than 5. The minimum expected count is 3,86.

Versie * goed of fout "AUTONOMIE"					
			goed of fout		Total
			fout	goed	
Versie	Functionele omgeving	Count	4	11	15
		% within Versie	26,7%	73,3%	100,0%
	Controleversie	Count	6	7	13
		% within Versie	46,2%	53,8%	100,0%
Total	Count		10	18	28
	% within Versie		35,7%	64,3%	100,0%

Chi-Square Tests					
	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	1,152 ^b	1	,283		
Continuity Correction ^a	,459	1	,498		
Likelihood Ratio	1,156	1	,282		
Fisher's Exact Test				,433	,249
N of Valid Cases	28				

a. Computed only for a 2x2 table

b. 1 cells (25,0%) have expected count less than 5. The minimum expected count is 4,64.

Versie * goed of fout AUTONOMIE					
			goed of fout		Totaal
			fout	goed	
Versie	Synoniem	Count	4	10	14
		% within Versie	28,6%	71,4%	100,0%
	Controleversie	Count	6	7	13
		% within Versie	46,2%	53,8%	100,0%
Totaal	Count		10	17	27
	% within Versie		37,0%	63,0%	100,0%

Chi-Square Tests					
	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	,894 ^b	1	,345		
Continuity Correction ^a	,299	1	,585		
Likelihood Ratio	,898	1	,343		
Fisher's Exact Test				,440	,293
N of Valid Cases	27				

a. Computed only for a 2x2 table

b. 1 cells (25,0%) have expected count less than 5. The minimum expected count is 4,81.

Triviaal

Versie * goed of fout "TRIVIAAL"					
			goed of fout		Total
			fout	goed	
Versie	Functionele omgeving	Count	11	7	18
		% within Versie	61,1%	38,9%	100,0%
	Synoniem	Count	19	3	22
		% within Versie	86,4%	13,6%	100,0%
Total	Count		30	10	40
	% within Versie		75,0%	25,0%	100,0%

Chi-Square Tests					
	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	3,367 ^b	1	,067		
Continuity Correction ^a	2,155	1	,142		
Likelihood Ratio	3,404	1	,065		
Fisher's Exact Test				,140	,071
N of Valid Cases	40				

a. Computed only for a 2x2 table

b. 1 cells (25,0%) have expected count less than 5. The minimum expected count is 4,50.

Versie * goed of fout "TRIVIAAL"					
			goed of fout		Total
			fout	goed	
Versie	Functionele omgeving	Count	11	7	18
		% within Versie	61,1%	38,9%	100,0%
	Controleversie	Count	14	7	21
		% within Versie	66,7%	33,3%	100,0%
Total	Count		25	14	39
	% within Versie		64,1%	35,9%	100,0%

Chi-Square Tests					
	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	,130 ^b	1	,718		
Continuity Correction ^a	,001	1	,979		
Likelihood Ratio	,130	1	,719		
Fisher's Exact Test				,750	,489
N of Valid Cases	39				

a. Computed only for a 2x2 table

b. 0 cells (,0%) have expected count less than 5. The minimum expected count is 6,46.

			goed of fout		Totaal
			fout	goed	
Versie	Synoniem	Count	19	3	22
		% within Versie	86,4%	13,6%	100,0%
	Controleversie	Count	14	7	21
		% within Versie	66,7%	33,3%	100,0%
Totaal		Count	33	10	43
		% within Versie	76,7%	23,3%	100,0%

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	2,336 ^b	1	,126		
Continuity Correction ^a	1,362	1	,243		
Likelihood Ratio	2,383	1	,123		
Fisher's Exact Test				,162	,121
N of Valid Cases	43				

a. Computed only for a 2x2 table

b. 1 cells (25,0%) have expected count less than 5. The minimum expected count is 4,88.

Triviaal met precieze instinker als juist antwoord gerekend

			goed of fout		Totaal
			fout	goed	
Versie	Functionele omgeving	Count	13	5	18
		% within Versie	72,2%	27,8%	100,0%
	Synoniem	Count	6	16	22
		% within Versie	27,3%	72,7%	100,0%
Totaal		Count	19	21	40
		% within Versie	47,5%	52,5%	100,0%

Chi-Square Tests					
	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	8,021 ^b	1	,005		
Continuity Correction ^a	6,320	1	,012		
Likelihood Ratio	8,299	1	,004		
Fisher's Exact Test				,010	,006
N of Valid Cases	40				

a. Computed only for a 2x2 table

b. 0 cells (,0%) have expected count less than 5. The minimum expected count is 8,55.

Versie * goed of fout TRIVIAAL (pr.inst.)					
			goed of fout		Totaal
			fout	goed	
Versie	Synoniem	Count	6	16	22
		% within Versie	27,3%	72,7%	100,0%
	Controleversie	Count	16	5	21
		% within Versie	76,2%	23,8%	100,0%
Totaal		Count	22	21	43
		% within Versie	51,2%	48,8%	100,0%

Chi-Square Tests					
	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	10,290 ^b	1	,001		
Continuity Correction ^a	8,425	1	,004		
Likelihood Ratio	10,753	1	,001		
Fisher's Exact Test				,002	,002
N of Valid Cases	43				

a. Computed only for a 2x2 table

b. 0 cells (,0%) have expected count less than 5. The minimum expected count is 10,26.

Versie * goed of fout TRIVIAAL (pr.inst.)

			goed of fout		Totaal
			fout	goed	
Versie	Functionele omgeving	Count	13	5	18
		% within Versie	72,2%	27,8%	100,0%
	Controleversie	Count	16	5	21
		% within Versie	76,2%	23,8%	100,0%
Totaal	Count		29	10	39
	% within Versie		74,4%	25,6%	100,0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	,080 ^b	1	,777		
Continuity Correction ^a	,000	1	1,000		
Likelihood Ratio	,080	1	,777		
Fisher's Exact Test				1,000	,532
N of Valid Cases	39				

a. Computed only for a 2x2 table

b. 1 cells (25,0%) have expected count less than 5. The minimum expected count is 4,62.

Habiel

Versie * goed of fout "HABIEL"					
			goed of fout		Totaal
			fout	goed	
Versie	Functionele omgeving	Count	11	11	22
		% within Versie	50,0%	50,0%	100,0%
	Synoniem	Count	14	9	23
		% within Versie	60,9%	39,1%	100,0%
Totaal	Count		25	20	45
	% within Versie		55,6%	44,4%	100,0%

Chi-Square Tests					
	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	,538 ^b	1	,463		
Continuity Correction ^a	,188	1	,665		
Likelihood Ratio	,539	1	,463		
Fisher's Exact Test				,554	,333
N of Valid Cases	45				

a. Computed only for a 2x2 table

b. 0 cells (,0%) have expected count less than 5. The minimum expected count is 9,78.

Versie * goed of fout "HABIEL"					
			goed of fout		Totaal
			fout	goed	
Versie	Functionele omgeving	Count	11	11	22
		% within Versie	50,0%	50,0%	100,0%
	Controleversie	Count	16	5	21
		% within Versie	76,2%	23,8%	100,0%
Totaal	Count		27	16	43
	% within Versie		62,8%	37,2%	100,0%

Chi-Square Tests					
	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	3,154 ^b	1	,076		
Continuity Correction ^a	2,133	1	,144		
Likelihood Ratio	3,214	1	,073		
Fisher's Exact Test				,116	,071
N of Valid Cases	43				

a. Computed only for a 2x2 table

b. 0 cells (,0%) have expected count less than 5. The minimum expected count is 7,81.

Versie * goed of fout HABEL					
			goed of fout		Totaal
			fout	goed	
Versie	Synoniem	Count	14	9	23
		% within Versie	60,9%	39,1%	100,0%
	Controleversie	Count	16	5	21
		% within Versie	76,2%	23,8%	100,0%
Totaal	Count		30	14	44
	% within Versie		68,2%	31,8%	100,0%

Chi-Square Tests					
	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	1,188 ^b	1	,276		
Continuity Correction ^a	,586	1	,444		
Likelihood Ratio	1,201	1	,273		
Fisher's Exact Test				,342	,223
N of Valid Cases	44				

a. Computed only for a 2x2 table

b. 0 cells (,0%) have expected count less than 5. The minimum expected count is 6,68.

Revaloriseren

Versie * goed of fout "REVALORISEREN"					
			goed of fout		Totaal
			fout	goed	
Versie	Functionele omgeving	Count	13	9	22
		% within Versie	59,1%	40,9%	100,0%
	Synoniem	Count	7	15	22
		% within Versie	31,8%	68,2%	100,0%
Totaal		Count	20	24	44
		% within Versie	45,5%	54,5%	100,0%

Chi-Square Tests					
	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	3,300 ^b	1	,069		
Continuity Correction ^a	2,292	1	,130		
Likelihood Ratio	3,344	1	,067		
Fisher's Exact Test				,129	,065
N of Valid Cases	44				

a. Computed only for a 2x2 table

b. 0 cells (,0%) have expected count less than 5. The minimum expected count is 10,00.

Versie * goed of fout "REVALORISEREN"					
			goed of fout		Totaal
			fout	goed	
Versie	Synoniem	Count	7	15	22
		% within Versie	31,8%	68,2%	100,0%
	Controleversie	Count	19	5	24
		% within Versie	79,2%	20,8%	100,0%
Totaal		Count	26	20	46
		% within Versie	56,5%	43,5%	100,0%

Chi-Square Tests					
	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	10,471 ^b	1	,001		
Continuity Correction ^a	8,633	1	,003		
Likelihood Ratio	10,900	1	,001		
Fisher's Exact Test				,003	,001
N of Valid Cases	46				

a. Computed only for a 2x2 table

b. 0 cells (,0%) have expected count less than 5. The minimum expected count is 9,57.

Versie * goed of fout "REVALORISEREN"

			goed of fout		Totaal
			fout	goed	
Versie	Functionele omgeving	Count	13	9	22
		% within Versie	59,1%	40,9%	100,0%
	Controleversie	Count	19	5	24
		% within Versie	79,2%	20,8%	100,0%
Totaal	Count		32	14	46
	% within Versie		69,6%	30,4%	100,0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	2,185 ^b	1	,139		
Continuity Correction ^a	1,340	1	,247		
Likelihood Ratio	2,204	1	,138		
Fisher's Exact Test				,202	,124
N of Valid Cases	46				

a. Computed only for a 2x2 table

b. 0 cells (.0%) have expected count less than 5. The minimum expected count is 6,70.

Reversibel

Versie * goed of fout "REVERSIBEL"					
			goed of fout		Totaal
			fout	goed	
Versie	Functionele omgeving	Count	12	11	23
		% within Versie	52,2%	47,8%	100,0%
	Synoniem	Count	3	17	20
		% within Versie	15,0%	85,0%	100,0%
Totaal	Count		15	28	43
	% within Versie		34,9%	65,1%	100,0%

Chi-Square Tests					
	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	6,508 ^b	1	,011		
Continuity Correction ^a	4,974	1	,026		
Likelihood Ratio	6,869	1	,009		
Fisher's Exact Test				,023	,012
N of Valid Cases	43				

a. Computed only for a 2x2 table

b. 0 cells (,0%) have expected count less than 5. The minimum expected count is 6,98.

Versie * goed of fout "REVERSIBEL"					
			goed of fout		Totaal
			fout	goed	
Versie	Functionele omgeving	Count	12	11	23
		% within Versie	52,2%	47,8%	100,0%
	Controleversie	Count	8	14	22
		% within Versie	36,4%	63,6%	100,0%
Totaal	Count		20	25	45
	% within Versie		44,4%	55,6%	100,0%

Chi-Square Tests					
	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	1,138 ^b	1	,286		
Continuity Correction ^a	,588	1	,443		
Likelihood Ratio	1,144	1	,285		
Fisher's Exact Test				,373	,222
N of Valid Cases	45				

a. Computed only for a 2x2 table

b. 0 cells (,0%) have expected count less than 5. The minimum expected count is 9,78.

Versie * goed of fout "REVERSIBEL"

			goed of fout		Totaal
			fout	goed	
Versie	Synoniem	Count	3	17	20
		% within Versie	15,0%	85,0%	100,0%
	Controleversie	Count	8	14	22
		% within Versie	36,4%	63,6%	100,0%
Totaal	Count		11	31	42
	% within Versie		26,2%	73,8%	100,0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	2,473 ^b	1	,116		
Continuity Correction ^a	1,492	1	,222		
Likelihood Ratio	2,554	1	,110		
Fisher's Exact Test				,166	,110
N of Valid Cases	42				

a. Computed only for a 2x2 table

b. 0 cells (.0%) have expected count less than 5. The minimum expected count is 5,24.

Prevaleren

Versie * goed of fout "PREVALEREN"					
			goed of fout		Totaal
			fout	goed	
Versie	Functionele omgeving	Count	6	16	22
		% within Versie	27,3%	72,7%	100,0%
	Synoniem	Count	5	17	22
		% within Versie	22,7%	77,3%	100,0%
Totaal	Count		11	33	44
	% within Versie		25,0%	75,0%	100,0%

Chi-Square Tests					
	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	,121 ^b	1	,728		
Continuity Correction ^a	,000	1	1,000		
Likelihood Ratio	,121	1	,728		
Fisher's Exact Test				1,000	,500
N of Valid Cases	44				

a. Computed only for a 2x2 table

b. 0 cells (.0%) have expected count less than 5. The minimum expected count is 5,50.

Versie * goed of fout "PREVALEREN"					
			goed of fout		Totaal
			fout	goed	
Versie	Synoniem	Count	5	17	22
		% within Versie	22,7%	77,3%	100,0%
	Controleversie	Count	9	15	24
		% within Versie	37,5%	62,5%	100,0%
Totaal	Count		14	32	46
	% within Versie		30,4%	69,6%	100,0%

Chi-Square Tests					
	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	1,183 ^b	1	,277		
Continuity Correction ^a	,588	1	,443		
Likelihood Ratio	1,197	1	,274		
Fisher's Exact Test				,346	,222
N of Valid Cases	46				

a. Computed only for a 2x2 table

b. 0 cells (.0%) have expected count less than 5. The minimum expected count is 6,70.

Versie * goed of fout "PREVALEREN"

			goed of fout		Totaal
			fout	goed	
Versie	Functionele omgeving	Count	6	16	22
		% within Versie	27,3%	72,7%	100,0%
	Controleversie	Count	9	15	24
		% within Versie	37,5%	62,5%	100,0%
Totaal	Count		15	31	46
	% within Versie		32,6%	67,4%	100,0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	,546 ^b	1	,460		
Continuity Correction ^a	,180	1	,671		
Likelihood Ratio	,549	1	,459		
Fisher's Exact Test				,539	,337
N of Valid Cases	46				

a. Computed only for a 2x2 table

b. 0 cells (.0%) have expected count less than 5. The minimum expected count is 7,17.

Elan

Versie * goed of fout "ELAN"					
			goed of fout		Totaal
			fout	goed	
Versie	Functionele omgeving	Count	4	19	23
		% within Versie	17,4%	82,6%	100,0%
	Synoniem	Count	5	18	23
		% within Versie	21,7%	78,3%	100,0%
Totaal	Count		9	37	46
	% within Versie		19,6%	80,4%	100,0%

Chi-Square Tests					
	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	,138 ^b	1	,710		
Continuity Correction ^a	,000	1	1,000		
Likelihood Ratio	,138	1	,710		
Fisher's Exact Test				1,000	,500
N of Valid Cases	46				

a. Computed only for a 2x2 table

b. 2 cells (50,0%) have expected count less than 5. The minimum expected count is 4,50.

Versie * goed of fout "ELAN"					
			goed of fout		Totaal
			fout	goed	
Versie	Synoniem	Count	5	18	23
		% within Versie	21,7%	78,3%	100,0%
	Controleversie	Count	10	13	23
		% within Versie	43,5%	56,5%	100,0%
Totaal	Count		15	31	46
	% within Versie		32,6%	67,4%	100,0%

Chi-Square Tests					
	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	2,473 ^b	1	,116		
Continuity Correction ^a	1,583	1	,208		
Likelihood Ratio	2,509	1	,113		
Fisher's Exact Test				,208	,104
N of Valid Cases	46				

a. Computed only for a 2x2 table

b. 0 cells (,0%) have expected count less than 5. The minimum expected count is 7,50.

Versie * goed of fout "ELAN"					
			goed of fout		Totaal
			fout	goed	
Versie	Functionele omgeving	Count	4	19	23
		% within Versie	17,4%	82,6%	100,0%
	Controleversie	Count	10	13	23
		% within Versie	43,5%	56,5%	100,0%
Totaal	Count		14	32	46
	% within Versie		30,4%	69,6%	100,0%

Chi-Square Tests					
	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	3,696 ^b	1	,055		
Continuity Correction ^a	2,567	1	,109		
Likelihood Ratio	3,788	1	,052		
Fisher's Exact Test				,108	,054
N of Valid Cases	46				

a. Computed only for a 2x2 table

b. 0 cells (.0%) have expected count less than 5. The minimum expected count is 7,00.

Aforisme

Versie * goed of fout "AFORISME"					
			goed of fout		Totaal
			fout	goed	
Versie	Functionele omgeving	Count	11	12	23
		% within Versie	47,8%	52,2%	100,0%
	Synoniem	Count	12	12	24
		% within Versie	50,0%	50,0%	100,0%
Totaal	Count		23	24	47
	% within Versie		48,9%	51,1%	100,0%

Chi-Square Tests					
	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	,022 ^b	1	,882		
Continuity Correction ^a	,000	1	1,000		
Likelihood Ratio	,022	1	,882		
Fisher's Exact Test				1,000	,557
N of Valid Cases	47				

a. Computed only for a 2x2 table

b. 0 cells (.0%) have expected count less than 5. The minimum expected count is 11,26.

Versie * goed of fout "AFORISME"					
			goed of fout		Totaal
			fout	goed	
Versie	Synoniem	Count	12	12	24
		% within Versie	50,0%	50,0%	100,0%
	Controleversie	Count	22	10	32
		% within Versie	68,8%	31,3%	100,0%
Totaal	Count		34	22	56
	% within Versie		60,7%	39,3%	100,0%

Chi-Square Tests					
	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	2,021 ^b	1	,155		
Continuity Correction ^a	1,312	1	,252		
Likelihood Ratio	2,020	1	,155		
Fisher's Exact Test				,178	,126
N of Valid Cases	56				

a. Computed only for a 2x2 table

b. 0 cells (.0%) have expected count less than 5. The minimum expected count is 9,43.

Versie * goed of fout "AFORISME"					
			goed of fout		Totaal
			fout	goed	
Versie	Functionele omgeving	Count	11	12	23
		% within Versie	47,8%	52,2%	100,0%
	Controleversie	Count	22	10	32
		% within Versie	68,8%	31,3%	100,0%
Totaal	Count		33	22	55
	% within Versie		60,0%	40,0%	100,0%

Chi-Square Tests					
	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	2,441 ^b	1	,118		
Continuity Correction ^a	1,647	1	,199		
Likelihood Ratio	2,440	1	,118		
Fisher's Exact Test				,165	,100
N of Valid Cases	55				

a. Computed only for a 2x2 table

b. 0 cells (.0%) have expected count less than 5. The minimum expected count is 9,20.

Pluimstrijken

Versie * goed of fout "PLUIMSTRIJKEN"					
			goed of fout		Totaal
			fout	goed	
Versie	Functionele omgeving	Count	17	3	20
		% within Versie	85,0%	15,0%	100,0%
	Synoniem	Count	15	5	20
		% within Versie	75,0%	25,0%	100,0%
Totaal	Count		32	8	40
	% within Versie		80,0%	20,0%	100,0%

Chi-Square Tests					
	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	,625 ^b	1	,429		
Continuity Correction ^a	,156	1	,693		
Likelihood Ratio	,630	1	,427		
Fisher's Exact Test				,695	,347
N of Valid Cases	40				

a. Computed only for a 2x2 table

b. 2 cells (50,0%) have expected count less than 5. The minimum expected count is 4,00.

Versie * goed of fout "PLUIMSTRIJKEN"					
			goed of fout		Totaal
			fout	goed	
Versie	Functionele omgeving	Count	17	3	20
		% within Versie	85,0%	15,0%	100,0%
	Controleversie	Count	12	7	19
		% within Versie	63,2%	36,8%	100,0%
Totaal	Count		29	10	39
	% within Versie		74,4%	25,6%	100,0%

Chi-Square Tests					
	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	2,438 ^b	1	,118		
Continuity Correction ^a	1,427	1	,232		
Likelihood Ratio	2,486	1	,115		
Fisher's Exact Test				,155	,116
N of Valid Cases	39				

a. Computed only for a 2x2 table

b. 1 cells (25,0%) have expected count less than 5. The minimum expected count is 4,87.



Versie * goed of fout "PLUIMSTRIJKEN"

			goed of fout		Totaal
			fout	goed	
Versie	Synoniem	Count	15	5	20
		% within Versie	75,0%	25,0%	100,0%
	Controleversie	Count	12	7	19
		% within Versie	63,2%	36,8%	100,0%
Totaal		Count	27	12	39
		% within Versie	69,2%	30,8%	100,0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	,641 ^b	1	,423		
Continuity Correction ^a	,206	1	,650		
Likelihood Ratio	,643	1	,423		
Fisher's Exact Test				,501	,325
N of Valid Cases	39				

a. Computed only for a 2x2 table

b. 0 cells (,0%) have expected count less than 5. The minimum expected count is 5,85.

Emfatisch

Versie * goed of fout "EMFATISCH"					
			goed of fout		Totaal
			fout	goed	
Versie	Functionele omgeving	Count	17	7	24
		% within Versie	70,8%	29,2%	100,0%
	Synoniem	Count	22	1	23
		% within Versie	95,7%	4,3%	100,0%
Totaal	Count		39	8	47
	% within Versie		83,0%	17,0%	100,0%

Chi-Square Tests					
	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	5,122 ^b	1	,024		
Continuity Correction ^a	3,516	1	,061		
Likelihood Ratio	5,684	1	,017		
Fisher's Exact Test				,048	,028
N of Valid Cases	47				

a. Computed only for a 2x2 table

b. 2 cells (50,0%) have expected count less than 5. The minimum expected count is 3,91.

Versie * goed of fout "EMFATISCH"					
			goed of fout		Totaal
			fout	goed	
Versie	Synoniem	Count	22	1	23
		% within Versie	95,7%	4,3%	100,0%
	Controleversie	Count	19	4	23
		% within Versie	82,6%	17,4%	100,0%
Totaal	Count		41	5	46
	% within Versie		89,1%	10,9%	100,0%

Chi-Square Tests					
	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	2,020 ^b	1	,155		
Continuity Correction ^a	,898	1	,343		
Likelihood Ratio	2,147	1	,143		
Fisher's Exact Test				,346	,173
N of Valid Cases	46				

a. Computed only for a 2x2 table

b. 2 cells (50,0%) have expected count less than 5. The minimum expected count is 2,50.

Versie * goed of fout "EMFATISCH"

			goed of fout		Totaal
			fout	goed	
Versie	Functionele omgeving	Count	17	7	24
		% within Versie	70,8%	29,2%	100,0%
	Controleversie	Count	19	4	23
		% within Versie	82,6%	17,4%	100,0%
Totaal	Count		36	11	47
	% within Versie		76,6%	23,4%	100,0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	,908 ^b	1	,341		
Continuity Correction ^a	,370	1	,543		
Likelihood Ratio	,919	1	,338		
Fisher's Exact Test				,494	,272
N of Valid Cases	47				

a. Computed only for a 2x2 table

b. 0 cells (.0%) have expected count less than 5. The minimum expected count is 5,38.

Affiniteit

Versie * goed of fout "AFFINITEIT"					
			goed of fout		Totaal
			fout	goed	
Versie	Functionele omgeving	Count	20	4	24
		% within Versie	83,3%	16,7%	100,0%
	Synoniem	Count	14	7	21
		% within Versie	66,7%	33,3%	100,0%
Totaal	Count		34	11	45
	% within Versie		75,6%	24,4%	100,0%

Chi-Square Tests					
	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	1,684 ^b	1	,194		
Continuity Correction ^a	,903	1	,342		
Likelihood Ratio	1,693	1	,193		
Fisher's Exact Test				,299	,171
N of Valid Cases	45				

a. Computed only for a 2x2 table

b. 0 cells (,0%) have expected count less than 5. The minimum expected count is 5,13.

Versie * goed of fout "AFFINITEIT"					
			goed of fout		Totaal
			fout	goed	
Versie	Synoniem	Count	14	7	21
		% within Versie	66,7%	33,3%	100,0%
	Controleversie	Count	16	8	24
		% within Versie	66,7%	33,3%	100,0%
Totaal	Count		30	15	45
	% within Versie		66,7%	33,3%	100,0%

Chi-Square Tests					
	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	,000 ^b	1	1,000		
Continuity Correction ^a	,000	1	1,000		
Likelihood Ratio	,000	1	1,000		
Fisher's Exact Test				1,000	,623
N of Valid Cases	45				

a. Computed only for a 2x2 table

b. 0 cells (,0%) have expected count less than 5. The minimum expected count is 7,00.

Versie * goed of fout "AFFINITEIT"					
			goed of fout		Totaal
			fout	goed	
Versie	Functionele omgeving	Count	20	4	24
		% within Versie	83,3%	16,7%	100,0%
	Controleversie	Count	16	8	24
		% within Versie	66,7%	33,3%	100,0%
Totaal	Count		36	12	48
	% within Versie		75,0%	25,0%	100,0%

Chi-Square Tests					
	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	1,778 ^b	1	,182		
Continuity Correction ^a	1,000	1	,317		
Likelihood Ratio	1,805	1	,179		
Fisher's Exact Test				,318	,159
N of Valid Cases	48				

a. Computed only for a 2x2 table

b. 0 cells (.0%) have expected count less than 5. The minimum expected count is 6,00.

Excelleren

Versie * goed of fout "EXCELLEREN"					
			goed of fout		Totaal
			fout	goed	
Versie	Functionele omgeving	Count	12	8	20
		% within Versie	60,0%	40,0%	100,0%
	Synoniem	Count	6	9	15
		% within Versie	40,0%	60,0%	100,0%
Totaal	Count		18	17	35
	% within Versie		51,4%	48,6%	100,0%

Chi-Square Tests					
	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	1,373 ^b	1	,241		
Continuity Correction ^a	,689	1	,407		
Likelihood Ratio	1,381	1	,240		
Fisher's Exact Test				,315	,204
N of Valid Cases	35				

a. Computed only for a 2x2 table

b. 0 cells (.0%) have expected count less than 5. The minimum expected count is 7,29.

Versie * goed of fout "EXCELLEREN"					
			goed of fout		Totaal
			fout	goed	
Versie	Synoniem	Count	6	9	15
		% within Versie	40,0%	60,0%	100,0%
	Controleversie	Count	10	7	17
		% within Versie	58,8%	41,2%	100,0%
Totaal	Count		16	16	32
	% within Versie		50,0%	50,0%	100,0%

Chi-Square Tests					
	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	1,129 ^b	1	,288		
Continuity Correction ^a	,502	1	,479		
Likelihood Ratio	1,136	1	,286		
Fisher's Exact Test				,479	,240
N of Valid Cases	32				

a. Computed only for a 2x2 table

b. 0 cells (.0%) have expected count less than 5. The minimum expected count is 7,50.

Versie * goed of fout "EXCELLEREN"					
			goed of fout		Totaal
			fout	goed	
Versie	Functionele omgeving	Count	12	8	20
		% within Versie	60,0%	40,0%	100,0%
	Controleversie	Count	10	7	17
		% within Versie	58,8%	41,2%	100,0%
Totaal	Count		22	15	37
	% within Versie		59,5%	40,5%	100,0%

Chi-Square Tests					
	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	,005 ^b	1	,942		
Continuity Correction ^a	,000	1	1,000		
Likelihood Ratio	,005	1	,942		
Fisher's Exact Test				1,000	,603
N of Valid Cases	37				

a. Computed only for a 2x2 table

b. 0 cells (.0%) have expected count less than 5. The minimum expected count is 6,89.

Veinzen

Versie * goed of fout "VEINZEN"					
			goed of fout		Totaal
			fout	goed	
Versie	Functionele omgeving	Count	5	10	15
		% within Versie	33,3%	66,7%	100,0%
	Synoniem	Count	6	11	17
		% within Versie	35,3%	64,7%	100,0%
Totaal	Count		11	21	32
	% within Versie		34,4%	65,6%	100,0%

Chi-Square Tests					
	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	,014 ^b	1	,907		
Continuity Correction ^a	,000	1	1,000		
Likelihood Ratio	,014	1	,907		
Fisher's Exact Test				1,000	,602
N of Valid Cases	32				

a. Computed only for a 2x2 table

b. 0 cells (.0%) have expected count less than 5. The minimum expected count is 5,16.

Versie * goed of fout "VEINZEN"					
			goed of fout		Totaal
			fout	goed	
Versie	Synoniem	Count	6	11	17
		% within Versie	35,3%	64,7%	100,0%
	Controleversie	Count	12	7	19
		% within Versie	63,2%	36,8%	100,0%
Totaal	Count		18	18	36
	% within Versie		50,0%	50,0%	100,0%

Chi-Square Tests					
	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	2,786 ^b	1	,095		
Continuity Correction ^a	1,783	1	,182		
Likelihood Ratio	2,824	1	,093		
Fisher's Exact Test				,181	,091
N of Valid Cases	36				

a. Computed only for a 2x2 table

b. 0 cells (.0%) have expected count less than 5. The minimum expected count is 8,50.

Versie * goed of fout "VEINZEN"					
			goed of fout		Totaal
			fout	goed	
Versie	Functionele omgeving	Count	5	10	15
		% within Versie	33,3%	66,7%	100,0%
	Controleversie	Count	12	7	19
		% within Versie	63,2%	36,8%	100,0%
Totaal	Count		17	17	34
	% within Versie		50,0%	50,0%	100,0%

Chi-Square Tests					
	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	2,982 ^b	1	,084		
Continuity Correction ^a	1,909	1	,167		
Likelihood Ratio	3,030	1	,082		
Fisher's Exact Test				,166	,083
N of Valid Cases	34				

a. Computed only for a 2x2 table

b. 0 cells (.0%) have expected count less than 5. The minimum expected count is 7,50.

Vrijpostig

Versie * goed of fout "VRIJPOSTIG"					
			goed of fout		Totaal
			fout	goed	
Versie	Functionele omgeving	Count	2	10	12
		% within Versie	16,7%	83,3%	100,0%
	Synoniem	Count	7	5	12
		% within Versie	58,3%	41,7%	100,0%
Totaal	Count		9	15	24
	% within Versie		37,5%	62,5%	100,0%

Chi-Square Tests					
	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	4,444 ^b	1	,035		
Continuity Correction ^a	2,844	1	,092		
Likelihood Ratio	4,641	1	,031		
Fisher's Exact Test				,089	,045
N of Valid Cases	24				

a. Computed only for a 2x2 table

b. 2 cells (50,0%) have expected count less than 5. The minimum expected count is 4,50.

Versie * goed of fout "VRIJPOSTIG"					
			goed of fout		Totaal
			fout	goed	
Versie	Synoniem	Count	7	5	12
		% within Versie	58,3%	41,7%	100,0%
	Controleversie	Count	10	8	18
		% within Versie	55,6%	44,4%	100,0%
Totaal	Count		17	13	30
	% within Versie		56,7%	43,3%	100,0%

Chi-Square Tests					
	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	,023 ^b	1	,880		
Continuity Correction ^a	,000	1	1,000		
Likelihood Ratio	,023	1	,880		
Fisher's Exact Test				1,000	,590
N of Valid Cases	30				

a. Computed only for a 2x2 table

b. 0 cells (,0%) have expected count less than 5. The minimum expected count is 5,20.

Versie * goed of fout "VRIJPOSTIG"

			goed of fout		Totaal
			fout	goed	
Versie	Functionele omgeving	Count	2	10	12
		% within Versie	16,7%	83,3%	100,0%
	Controleversie	Count	10	8	18
		% within Versie	55,6%	44,4%	100,0%
Totaal	Count		12	18	30
	% within Versie		40,0%	60,0%	100,0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	4,537 ^b	1	,033		
Continuity Correction ^a	3,061	1	,080		
Likelihood Ratio	4,837	1	,028		
Fisher's Exact Test				,058	,038
N of Valid Cases	30				

a. Computed only for a 2x2 table

b. 1 cells (25,0%) have expected count less than 5. The minimum expected count is 4,80.

Additioneel

Versie * goed of fout "ADDITIONEEL"					
			goed of fout		Totaal
			fout	goed	
Versie	Functionele omgeving	Count	17	2	19
		% within Versie	89,5%	10,5%	100,0%
	Synoniem	Count	11	11	22
		% within Versie	50,0%	50,0%	100,0%
Totaal	Count		28	13	41
	% within Versie		68,3%	31,7%	100,0%

Chi-Square Tests					
	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	7,336 ^b	1	,007		
Continuity Correction ^a	5,627	1	,018		
Likelihood Ratio	7,935	1	,005		
Fisher's Exact Test				,009	,008
N of Valid Cases	41				

a. Computed only for a 2x2 table

b. 0 cells (.0%) have expected count less than 5. The minimum expected count is 6,02.

Versie * goed of fout "ADDITIONEEL"					
			goed of fout		Totaal
			fout	goed	
Versie	Synoniem	Count	11	11	22
		% within Versie	50,0%	50,0%	100,0%
	Controleversie	Count	15	2	17
		% within Versie	88,2%	11,8%	100,0%
Totaal	Count		26	13	39
	% within Versie		66,7%	33,3%	100,0%

Chi-Square Tests					
	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	6,309 ^b	1	,012		
Continuity Correction ^a	4,706	1	,030		
Likelihood Ratio	6,834	1	,009		
Fisher's Exact Test				,017	,013
N of Valid Cases	39				

a. Computed only for a 2x2 table

b. 0 cells (.0%) have expected count less than 5. The minimum expected count is 5,67.

Versie * goed of fout "ADDITIONEEL"					
			goed of fout		Totaal
			fout	goed	
Versie	Functionele omgeving	Count	17	2	19
		% within Versie	89,5%	10,5%	100,0%
	Controleversie	Count	15	2	17
		% within Versie	88,2%	11,8%	100,0%
Totaal	Count		32	4	36
	% within Versie		88,9%	11,1%	100,0%

Chi-Square Tests					
	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	,014 ^b	1	,906		
Continuity Correction ^a	,000	1	1,000		
Likelihood Ratio	,014	1	,906		
Fisher's Exact Test				1,000	,655
N of Valid Cases	36				

a. Computed only for a 2x2 table

b. 2 cells (50,0%) have expected count less than 5. The minimum expected count is 1,89.