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45					4				
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53					18				
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63					1				
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105					1				
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107					3				
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117					4				
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176					3				
177					3				
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188					3				
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193					6				
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195					3				
196					1				
197					1				
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199					1				
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203					1				
204					2				
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209					1				
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1					5		,	2016/9 2017/9	1. 2016
2					1		,	2016/8 2017/8	2.
3					1		,	2016/10 2017/10	3. 4.
4					1		,	2016/9 2017/9	5.
5					2		,	2016/8 2017/8	425 6. 22- 50
									425

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2016									
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6					10		,	2016/7 2016/6	1. 2016
7					2		,	2016/11 2017/10	2.
8					16		,	2016/7 2017/7	3.
9					8		,	2016/9 2017/8	4.
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10					1			2016/7 2017/7	1. 2016 2. 3. 4. 5. 425 6. 22-50
11					3			2016/9 2017/9	
12					1		()	2016/9 2017/9	
13					1		()	2016/8 2017/8	
14					1		()	2016/8 2017/8	
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425

2016

16)	/	2		()	2016/8 2017/7	1. 2016
17					6		()	2016/9 2017/9	2.
18					1		()	2016/9 2017/8	3. 4.
19					5		()	2016/9 2017/8	5. 425
20					2		()	2016/12 2017/12	6. 22- 50 425

2016

2016									
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21					1		()	2016/11 2017/11	1. 2016
22					2		()	2016/7 2017/7	2.
23					1		()	2016/9 2017/8	3. 4.
24					2		()	2016/9 2017/8	5. 425
25					4		()	2016/9 2017/8	6. 22-50

2016

2016									
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26					2		()	2016/8 2017/7	1. 2016
27					1		()	2016/9 2017/9	2.
28					1		()	2016/9 2017/8	3. 4.
29					1		()	2016/9 2017/8	5. 425
30					9	42	()	2016/8 2017/8	6. 22-50 425

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2016									
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35					8		100	2016/8 2017/7	1. 2016
36					53			2016/9 2017/7	2.
37					3			2016/9 2017/7	3. 4.
38					9			2016/8 2017/8	5. 425 6. 22-50
									425

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2016								
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39					3		2016/9 2017/9	1. 2016
40					6		2016/9 2017/7	2.
41					17		2016/9 2017/6	3. 4.
42					3		2016/8 2017/6	5. 425 6. 22-50
								425

2016

2016									
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43					1			2016/8 2017/7	1. 2016
44					13			2016/8 2017/8	2.
45					1			2016/9 2017/9	3. 4.
46			CRI		3			2016/8 2017/7	5. 425 6. 22- 50 425

2016

2016										
)	/						
47					8		,	2016/8	2017/6	1. 2016
							,			2.
48					9		,	2016/9	2017/9	3.
							,			4.
49					5		,	2016/8	2017/5	5. 425
							,			6. 22-50
										425

2016

2016									
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50					18		,	2016/8 2017/8	1. 2016
51					10		,	2016/8 2017/6	2.
52					7		,	2016/8 2017/5	3.
53					2		,	2016/9 2017/7	4. 5.
54					2		/	2016/9 2017/6	6. 22-50

425

2016

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55					2			2016/9 2017/8	1. 2016
56			"	"	10			2016/8 2017/7	2.
57					1			2016/7 2017/7	3. 4.
58					3	1		2016/8 2017/8	5. 425
59					3	25		2016/8 2017/8	6. 22-50

425

2016

2016									
)	/					
60					2		25	2016/8 2017/8	1. 2016
61					6		1	2016/9 2017/9	2. 3.
62					8		25	2016/7 2017/6	4. 5.
63					5		25	2016/7 2017/6	425 6. 22-50

425

2016

2016									
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64					4		25	2016/8 2017/6	1. 2016
65					1		25	2016/8 2017/6	2. 3. 4.
66					4		25	2016/7 2017/6	5. 425 6. 22-50
									425

2016

2016									
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67					2		,	2016/9 2017/8	1. 2016
68					3		,	2016/9 2017/8	2.
69					2		,	2016/9 2017/8	3.
70					1		,	2016/9 2017/8	4. 5. 425 6. 22- 50

425

2016

2016										
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71					1		,	,	2016/9 2017/8	1. 2016
72					1		,	,	2016/9 2017/8	2.
73					1		,	,	2016/9 2017/8	3. 4.
74					1		,	,	2016/9 2017/8	5. 425
75					1		,	,	2016/9 2017/8	6. 22-50

425

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76					1			2016/9 2017/8 1. 2016
77					8			2016/9 2017/9 2.
78					8			3. 4. 2016/9 2017/9
79					4			5. 425 2016/9 2017/7 6. 22- 50 425

2016

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80					5			2016/9 2017/7	1. 2016
81					3			2016/9 2017/7	2.
82					6			2016/8 2017/8	3. 4. 5.
83					1			2016/8 2017/8	425 6. 22- 50 425

2016

2016									
84)	/	5			2016/10 2017/10	1. 2016
85					2			2016/9 2017/9	2.
86					1			2016/8 2017/8	3. 4.
87					20			2016/7 2017/6	5. 425
88					2			2016/9 2017/9	6. 22- 50 425

2016

89)	/	1			2016/8 2017/5	1. 2016
90					2			2016/8 2017/5	2.
91					6			2016/12 2017/12	3. 4.
92					6			2016/9 2017/9	5. 425 6. 22- 50 425

2016

2016									
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93					3			2016/8 2017/7	1. 2016
94					6			2016/9 2017/9	2.
95					24			2016/9 2017/9	3. 4. 5.
96					9			2016/7 2017/7	425 6. 22-50 425

2016

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97					3		2016/9 2017/7	1. 2016
98					1		2016/9 2017/6	2.
99					2		2016/9 2017/6	3.
100					2		2016/9 2017/6	4.
101					1		2016/9 2017/6	5. 425
102					1		2016/9 2017/6	6. 22- 50

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2016									
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103					1		,	2016/9 2017/6	1. 2016
104					3		,	2016/9 2017/6	2.
105					3		,	2016/9 2017/6	3. 4.
106					12		,	2016/8 2017/8	5. 425 425 6. 22- 50

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2016									
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107					5			2016/7 2017/6	1. 2016
108					2			2016/7 2017/6	2.
109					2			2016/7 2017/6	3. 4.
110					2			2016/7 2017/7	5. 425
111					5			2016/8 2017/8	6. 22-50 425

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2016									
115)	/	12		()	2016/7 2017/7	1. 2016
116					8			2016/9 2017/8	2.
117					3			2016/11 2017/11	3. 4.
118					4			2016/9 2017/9	5. 425
119					1			2016/9 2017/9	6. 22- 50 425

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2016									
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120					3			2016/7 2017/7	1. 2016
121					2			2016/8 2017/7	2.
122					1			2016/10 2017/10	3. 4.
123					1			2016/8 2017/7	5.
124					4			2016/8 2017/8	425 6. 22- 50 425

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2016									
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125					2			2016/8 2017/7	1. 2016
126					3			2016/8 2017/7	2. 3. 4.
127					1			2016/9 2017/6	5. 425 425 6. 22- 50

2016

2016								
)	/				
128					8		2016/7 2017/7	1. 2016 2.
129					18		2016/8 2017/5	3. 4.
130					2		2016/8 2017/7	5. 425 6. 22- 50 425

2016

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131					2		2016/8 2017/8	1. 2016
132					1		2016/9 2017/8	2.
133					8		2016/8 2017/6	3. 4.
134					1		2016/8 2017/8	5. 425
135					4		2016/7 2017/6	6. 22- 50 425

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139					4			2016/7 2017/6 1. 2016
140					36			2016/7 2017/7 2.
141					1			2016/9 2017/7 3. 4.
142					1			2016/9 2017/5 5. 425
143					1			2016/8 2017/8 6. 22- 50 425

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144					2		,	2016/7	2017/7
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145					3		,	2016/8	2017/6
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146					1		,	2016/8	2017/8
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147					1		,	2016/8	2017/7
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2016									
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148					10		1+2 50% 20	2016/7 2017/5	1. 2016 2.
149					10			2016/8 2017/7	3. 4.
150					1			2016/8 2017/6	5.
151					6			2016/7 2017/6	425 6. 22- 50 425

2016

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152					2			2016/8 2017/8	1. 2016
153					2			2016/8 2017/8	2.
154					1			2016/8 2017/8	3. 4.
155					1			2016/8 2017/7	5. 425
156					1			2016/8 2017/7	6. 22- 50 425

2016

157)	/	6		2016/8 2017/7	1. 2016	
158					1		2016/8 2017/6	2.	
159					1		2016/7 2017/6	3.	
160					1		2016/7 2017/6	4.	
161					2		2016/7 2017/7	5.	425
								6.	22- 50

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2016									
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162					2			2016/9 2017/9	1. 2016
163					1			2016/8 2017/8	2.
164					4			2016/8 2017/7	3. 4.
165					1		/	2016/9 2017/9	5.
166					1		/	2016/9 2017/9	425 425

2016

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167					2		/ / / / / / / / / /	2016/7 2017/7	1. 2016
168					7		/ / / / / / / /	2016/8 2017/7	2.
169					3		/ / / / / / / /	2016/7 2017/8	3.
170					1		/ / / / / / / /	2016/8 2017/8	4.
171					2		/ / / / / / / /	2016/8 2017/6	5.
									425
									6. 22-50
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2016									
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172					2			2016/7 2017/6	
173					1			2016/9 2017/7	1. 2016
174					1			2016/9 2017/7	2.
175					1			2016/9 2016/7	3. 4.
176					1			2016/9 2017/7	5. 425
177					1			2016/9 2017/7	6. 22- 50

425

2016

178)	/	1			2016/9 2017/7	1. 2016
179					1			2016/9 2017/7	2.
180					1		()	2016/8 2017/6	3.
181					5			2016/8 2017/6	4.
182					7			2016/9 2017/7	5. 425 6. 22- 50 425

2016

183)	/	6		Activities Allowance year.	Cultural 150 per	2016/9 2017/8	1. 2016
184					11		190		2016/9 2017/7	2. 3. 4.
185					2				2016/9 2017/8	5. 425 6. 22- 50 425

2016

2016										
)	/						
191					1		,	2016/9	2017/8	1. 2016
192					1		,	2016/9	2017/8	2.
193					1		,	2016/9	2017/8	3. 4.
194					4		,	2016/9	2017/8	5. 425 6. 22- 50 425

2016

2016									
)	/					
195					3			2016/9 2017/8	1. 2016
196					3			2016/8 2017/8	2.
197					1		13	2016/9 2017/7	3. 4.
198					1			2016/9 2017/7	5. 425 6. 22- 50 425

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204			-		3	17 /	2016/8 2017/7
205					1		2016/8 2017/8
206					2		2016/9 2017/8

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)	/					
207					1		housing allowance and medical insurance, totalling 400 Euro.	2016/10 2017/7	1. 2016
208					3			2016/9 2017/8	2.
209					1			2016/10 2017/9	3. 4.
210					1			2016/9 2017/8	5. 425 6. 22- 50 425

2016

2016									
)	/					
211					3			2016/8 2017/7	1. 2016
212			-		2			2016/9 2017/8	2.
213					1		400	2016/10 2017/10	3.
214					3			2016/9 2017/7	4. 5.
215					1			2016/9 2017/6	425 6. 22- 50 425

2016

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216					2			2016/9 2017/6	1. 2016
217					2			2016/9 2017/6	2.
218					1			2016/9 2017/8	3. 4.
219					3			2016/9 2017/7	5. 425
220					2			2016/8 2017/8	6. 22- 50 425

2016

2016								
)	/				
221					10		2016/8 2017/8	1. 2016
222					4		2016/8 2017/8	2.
223					20		2016/8 2017/6	3. 4.
224					5		2016/9 2017/7	5. 425
225					1		2016/9 2017/9	6. 22- 50

425

2016

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226					6			2016/9 2017/7	1. 2016
227					5			2016/9 2017/9	2.
228					5			2016/9 2017/8	3.
229					4			2016/9 2017/7	4. 5. 425 425

2016

2016										
)	/						
230					3		,	,	2016/9 2017/7	1. 2016
231					2		,	,	2016/9 2017/8	2.
232					1		,	,	2016/9 2017/7	3.
233					2		,	,	2016/7 2017/5	4.
										5.
										425
										425
										6. 22- 50

2016

)	/					
234					4			2016/9 2017/6	1. 2016
235					3			2016/8 2017/7	2.
236					3			2016/9 2017/7	3.
237					2			2016/9 2017/6	4.
238					5			2016/9 2017/8	5. 425 6. 22- 50 425

2016

2016										
)	/						
239					5		,	2016/9	2017/8	1. 2016 2. 3. 4. 5. 425 6. 22- 50
240					16		,	2016/9	2016/8	
241					8		,	2016/9	2017/7	
242					1		,	2016/9	2017/7	
243					1		,	2016/9	2017/7	

2016

2016									
)	/					
244					1			2016/9 2017/8	1. 2016
245					4			2016/8 2017/8	2.
246					7			2016/9 2017/7	3. 4. 5.
247					1			2016/9 2017/7	425 6. 22-50

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258					4		,	,	2016/8 2017/6	1. 2016
259					20		,	,	2016/9 2017/9	2.
260					3		,	,	2016/9 2017/8	3. 4.
261					2		,	,	2016/8 2017/8	5. 425 6. 22- 50 425

2016

262)	/	8		2016/9 2017/7	1. 2016	
263					3		2016/9 2017/8	2.	
264					2		2016/7 2017/8	3. 4.	
265					1		2016/7 2017/8	5. 425 6. 22- 50	425

2016

)	/					
266					1			2016/7 2017/8	1. 2016
267					1			2016/8 2017/8	2.
268					5			2016/9 2017/6	3. 4.
269					5			2016/9 2017/7	5. 425 6. 22- 50 425

2016

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270					1			2016/9 2017/7	1. 2016 2. 3. 4. 5. 425 6. 22- 50 425
271					1			2016/9 2017/7	
272					3			2016/9 2017/9	
273			-		1			2016/9 2017/9	
274					2			2016/9 2017/9	
275					1			2016/9 2017/7	

2016

2016									
)	/					
276					5			2016/9 2017/7	1. 2016
277					4			2016/9 2017/7	2.
278					8			2016/8 2017/6	3. 4.
279					1			2016/9 2017/7	5.
280					6			2016/9 2017/6	425
281					5			2016/9 2017/7	6. 22- 50
									425

2016

2016									
)	/					
282					1			2016/9 2017/9	1. 2016
283					1			2016/7 2017/7	2.
284					8			2016/9 2017/7	3. 4.
285					9			2016/7 2017/7	5. 425
286					1			2016/9 2017/6	6. 22- 50 425

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2016										
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298					10		,	,	2016/9 2017/6	1. 2016
299					10		,	,	2016/9 2017/8	2.
300					3		,	,	2016/9 2017/9	3. 4.
301					2		,	,	2016/9 2017/9	5. 425 6. 22-50 425

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2016									
310)	/	5		,	2016/8 2017/8	1. 2016
311					1		,	2016/9 2017/7	2.
312					5		,	2016/9 2017/9	3. 4. 5.
313					2		,	2016/8 2017/8	425 6. 22- 50 425

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