Evid. broj	Ostvareni broj poena						Ostvareni broj poena (avgust)						UKUPNO POENA	PREDLOG OCJENE
	Praktični dio (max.20)		I KOL. (max. 40)		ZAV. ISPIT (max.40)		Praktični dio (max.20		I KOL. (max. 40)		ZAV. ISPIT (max.40)			
	Red.	Pop.	Red.	Pop.	Red.	Pop.	Red.	Pop.	Red.	Pop.	Red.	Pop.		
245/2017		10		25	23.5								58.5	E
1/2016	20		40		40								100	A
3/2016		17		33		35							85	B
4/2016	16			27	21								64	D
5/2016		17		21	12								50	E
6/2016	19			24	9								52	E
7/2016	20		40			23							83	B
8/2016		17	30			23							70	C
9/2016		13		28	24.5								65.5	D
11/2016		20	27			11							58	E
12/2016	12		34.5		14.5								61	D
14/2016	19		31			40							90	A
15/2016		12	39			27.25							78.25	C
16/2016		20	30			24							74	C
17/2016		17		7.5		9							33.5	F
19/2016	12		30.5		24.5								67	D
20/2016		9		13		28.25							50.25	E
21/2016													0	-
22/2016	10		26.5			19.25							55.75	E
24/2016		20		34		36							90	A
26/2016		10							12		15.25		37.25	F
27/2016		10							10				20	F
28/2016		10		25	29								64	D
29/2016	20		30.5			32							82.5	B
30/2016	20		40		40								100	A
31/2016	18		39		40								97	A
32/2016	20		30		40								90	A
33/2016	20		36			40							96	A
34/2016	15		30.5		17.25								62.75	D
35/2016		17	36.5		40								93.5	A
36/2016		17		25.5		25.25							67.75	D
39/2016		10		23.5		32.75							66.25	D
40/2016		10		22.5	18								50.5	E
41/2016		20		40	40								100	A
43/2016	20		38		40								98	A

44/2016		10		20		23.5							53.5	E
45/2016	16			17	17								50	E
47/2016		12		31	18.5								61.5	D
48/2016	15			33	40								88	B
49/2016		17		27	40								84	B
50/2016	13		40		40								93	A
51/2016	12			34	30								76	C
52/2016	20		40		40								100	A
53/2016		15		21		20.75							56.75	E
55/2016		10		30	40								80	B
56/2016		10		16.5		25							51.5	E
61/2016		19	24.5			14.25							57.75	E
62/2016		20		33	40								93	A
63/2016		19	17		26.75								62.75	D
64/2016		17		18	21.75								56.75	E
65/2016		17		32	14.5								63.5	D
66/2016		20	37			36							93	A
67/2016							5		18.5		12		35.5	F
68/2016	13			24		29							66	D
69/2016		12		23	31.75								66.75	D
70/2016	15		33.5		26								74.5	C
71/2016	14			28	35								77	C
72/2016	9		28		18.75								55.75	E
76/2016	15			30		17							62	D
77/2016	15			11	28								54	E
78/2016		17	40			15							72	C
79/2016		14		24	20								58	E
80/2016		17		36		32							85	B
81/2016	20		39		40								99	A
83/2016		19		32.5	40								91.5	A
84/2016	14		40			38							92	A
85/2016													0	-
87/2016	14			26.5	30								70.5	C
88/2016		10	24		28								62	D
92/2016		10	35.5		35								80.5	B
93/2016		20	36			35							91	A
94/2016		20	35		40								95	A
95/2016	10			23	20								53	E

96/2016		10		12		36							58	E
97/2016		19	31.5			22							72.5	C
99/2016		17		40	40								97	A
101/2016		20	28		32								80	B
103/2016	15			21	21								57	E
104/2016		12		38.5	40								90.5	A
105/2016		3		17		18							38	F
107/2016		20		34	36								90	A
110/2016	13			20		30							63	D
113/2016		10		7		22.25							39.25	F
114/2016	10		38		22								70	C
116/2016		20	33.5		40								93.5	A
119/2016		1		7.5									8.5	F
120/2016		17				23			10				50	E
121/2016		10		29	11								50	E
122/2016		18	27		9								54	E
123/2016		17		21		28							66	D
128/2016							0		17		16.75		33.75	F
132/2016		10		14		16							40	F
136/2016		17		17	18								52	E
137/2016		10		24	26								60	D
138/2016		10		11		17							38	F
141/2016		15	39										54	E
148/2016	20		22		19.5								61.5	D
149/2016		0		9.5									9.5	F
150/2016	18		34			38							90	A
152/2016		15		37		30							82	B
153/2016		19	27		26.25								72.25	C
157/2016		5		5		15.5							25.5	F
158/2016	11		23		19								53	E
160/2016	9		0		8								17	F
163/2016	15			22	19.5								56.5	E
164/2016		10		12									22	F
166/2016	17			22.5	26								65.5	D
167/2016		16	34		20								70	C
169/2016		15		25.5	12.5								53	E
171/2016		17		20	20.5								57.5	E
173/2016	19		32		9								60	D

176/2016		10		20.5		24							54.5	E
177/2016		19		18.5		18							55.5	E
178/2016													0	-
179/2016		20		31	19								70	C
180/2016	16		37			22.5							75.5	C
184/2016	18		25.5		15.5								59	E
185/2016		10		22.5	25.5								58	E
189/2016	20		29		8.25								57.25	E
191/2016		3		5									8	F
192/2016							10		27		5.5		42.5	F
195/2016	18			35		29							82	B
197/2016		10		24	21								55	E
204/2016		17		15.5		17.5							50	E
214/2016		12	20		30								62	D
218/2016		20		21.5	12								53.5	E
220/2016	13			1		10.25							24.25	F
226/2016		10		0		22.5							32.5	F
227/2016		20		13.5		30							63.5	D
228/2016													0	-
230/2016		18		25	25								68	D
233/2016	20		17		19.75								56.75	E
234/2016		17		19.5	25								61.5	D
237/2016		2		2		14							18	F
238/2016		20	27		7.5								54.5	E
240/2016	20		15.5		14.5								50	E
241/2016		13	27		32								72	C
243/2016	20		35.5										55.5	E
7/2015	13			20		17							50	E
8/2015				15		26.75	5						46.75	F
9/2015						20							20	F
14/2015		0	0										0	-
22/2015	10			19		17.25							46.25	F
24/2015		0		1.5									1.5	F
31/2015	10		30		16.5								56.5	E
38/2015		10	0			11							21	F
39/2015				0									0	-
43/2015	17		25			13.5							55.5	E
45/2015													0	-

53/2015				19		17.25	14						50.25	E
55/2015									0				0	-
62/2015	10		33		7								50	E
64/2015		10		7		8.25							25.25	F
71/2015	10		23.5		22								55.5	E
75/2015		19		13	28								60	D
76/2015							10		21		12.5		43.5	F
77/2015		20	22		18								60	D
95/2015		20		27	5								52	E
97/2015		18		11		24.25							53.25	E
98/2015		0	9		13.25								22.25	F
100/2015							3		8.5		9		20.5	F
110/2015	0		0										0	-
115/2015		5	5										10	F
116/2015		4											4	F
119/2015		10		20		23							53	E
120/2015		5	22			27							54	E
127/2015	11		33		17								61	D
131/2015		10		10		16.75							36.75	F
134/2015				17		17.5	10						44.5	F
140/2015		17		3	7.5								27.5	F
141/2015							18		23		13.75		54.75	E
145/2015	11		26		17.25								54.25	E
149/2015			18.5			16	10						44.5	F
151/2015				0		10							10	F
152/2015		10		8		16.25							34.25	F
158/2015													0	-
161/2015				13			15				11.75		39.75	F
165/2015		3		25		17							45	F
166/2015		5											5	F
169/2015		2		5.5									7.5	F
171/2015				0									0	-
179/2015		8	14			30							52	E
182/2015		9	23.5		19.25								51.75	E
183/2015		0		5									5	F
193/2015	10			29	11								50	E
194/2015	15		28		17								60	D
195/2015		20		12.5		16							48.5	F

196/2015				16.5			10				10		36.5	F
198/2015		10	33			17.5							60.5	D
202/2015	11		25		14								50	E
203/2015		0		14.5		18.75							33.25	F
204/2015													0	-
207/2015													0	-
212/2015													0	-
213/2015													0	-
214/2015		7		7.5									14.5	F
220/2015						10							10	F
222/2015							10		18.5		9.5		38	F
228/2015							10		27.5		12.5		50	E
230/2015							5		25		12		42	F
233/2015		10							3		7.75		20.75	F
235/2015		16		22.5		18							56.5	E
236/2015						12	17		29				58	E
239/2015		18		6		10.5							34.5	F
244/2015		15		3							21.75		39.75	F
248/2015							0		9.5		11		20.5	F
2/2014							0		40		0.25		40.25	F
16/2014													0	-
25/2014		18		0							11.25		29.25	F
44/2014				17.5			7				16.25		40.75	F
47/2014													0	-
58/2014		16	30.5		20								66.5	D
69/2014	18			26	11								55	E
102/2014		17		18	15								50	E
114/2014													0	-
120/2014													0	-
137/2014		7	0			6							13	F
145/2014	20			24	13								57	E
146/2014						11.25	18		21				50.25	E
153/2014	8		24		27								59	E
169/2014													0	-
170/2014		9		20		18.5							47.5	F
176/2014	20		30.5			11.5							62	D
178/2014							0		1.5				1.5	F
184/2014							15		3		9.5		27.5	F

185/2014		19		15		26							60	D
199/2014		8		27.5	21.5								57	E
206/2014													0	-
212/2014							10		15		7.75		32.75	F
213/2014		0		0.5		5.25							5.75	F
214/2014	12		37.5		11								60.5	D
219/2014		10	32.5		23								65.5	D
221/2014							10		25.5		2.25		37.75	F
223/2014		0		11.5									11.5	F
225/2014													0	-
243/2014							0		32		11		43	F
244/2014							10		32		8		50	E
251/2014						16.5	9		17				42.5	F
255/2014		10		14		14.5							38.5	F
258/2014		20		13.5		20							53.5	E
264/2014													0	-
267/2014	0		0										0	-
271/2014													0	-
276/2014	20			19		15							54	E
280/2014		19		10		21							50	E
281/2014							0		30		0		30	F
284/2014													0	-
291/2014													0	-
292/2014		0		0									0	-
293/2014													0	-
308/2014		3		0									3	F
312/2014		5		23		22							50	E
317/2014	18					11			34				63	D
320/2014													0	-
324/2014													0	-
331/2014		15		32.5		33							80.5	B
333/2014		6		20		24							50	E
335/2014		15		4		9							28	F
338/2014		17		5.5		20.5							43	F
344/2014		20				17.25			10				47.25	F
346/2014													0	-
348/2014		0		0		7							7	F
349/2014		7		8		16.25							31.25	F

350/2014													0	-
357/2014													0	-
359/2014				20		26	5						51	E
363/2014						13.5	0		2				15.5	F
368/2014													0	-
369/2014				2			0		3				5	F
374/2014		0		0		12.5							12.5	F
377/2014													0	-
379/2014							0		31.5		11.75		43.25	F
382/2014		0		17		4							21	F
383/2014		0		15		20							35	F
384/2014							0		0				0	-
388/2014		15				8.5			7				30.5	F
389/2014													0	-
393/2014						13							13	F
401/2014													0	-
33/2013		0		7		13							20	F
82/2013													0	-
99/2013		9		21		24							54	E
187/2013		19		20	11								50	E
197/2013													0	-
198/2013		0		8.5									8.5	F
203/2013		10		4.5		13							27.5	F
210/2013													0	-
215/2013													0	-
217/2013				23.5		16	11						50.5	E
232/2013						9.75	3		24				36.75	F
234/2013													0	-
239/2013													0	-
252/2013		2		3									5	F
254/2013	10			30		15							55	E
257/2013	2								3.5		16		21.5	F
265/2013	10		18			24							52	E
275/2013													0	-
292/2013													0	-
293/2013													0	-
296/2013													0	-
309/2013													0	-

316/2013		0		0									0	-
342/2013		5		7.5									12.5	F
348/2013		19		15	25.5								59.5	E
357/2013		17							22		16.75		55.75	E
359/2013							5		23		9.25		37.25	F
361/2013													0	-
381/2013				24		16.75	10						50.75	E
394/2013		5	24		21								50	E
400/2013													0	-
404/2013													0	-
413/2013		5	24.5										29.5	F
418/2013													0	-
429/2013													0	-
433/2013		0		2		19							21	F
436/2013							0		25		11.5		36.5	F
441/2013													0	-
459/2013							0		8		5.25		13.25	F
464/2013		17	23		13								53	E
473/2013													0	-
3/2012													0	-
56/2012													0	-
108/2012		0		9									9	F
174/2012													0	-
184/2012													0	-
208/2012				21.5		9.25	5						35.75	F
228/2012									9.5		11		20.5	F
241/2012		0		4	6.25								10.25	F
272/2012													0	-
277/2012		5		15.5									20.5	F
297/2012													0	-
309/2012													0	-
342/2012		17		21	14.5								52.5	E
358/2012													0	-
376/2012		4		12									16	F
377/2012											17.25		17.25	F
380/2012													0	-
395/2012													0	-
406/2012													0	-

412/2012													0	-
416/2012													0	-
422/2012													0	-
453/2012		0		25		8.75							33.75	F
454/2012		20		14		17							51	E
458/2012									28				28	F
66/2011													0	-
88/2011	12		19			23.5							54.5	E
117/2011	20			11.5		18.5							50	E
155/2011													0	-
166/2011													0	-
173/2011													0	-
200/2011													0	-
224/2011													0	-
225/2011		0		16									16	F
294/2011		12		10		22							44	F
308/2011													0	-
309/2011		17		17		16.5							50.5	E
360/2011							5		13.5		17		35.5	F
366/2011							10		33		10.5		53.5	E
377/2011		8		12		30							50	E
384/2011	10			19		14.25							43.25	F
385/2011													0	-
396/2011		0		25		6.75							31.75	F
405/2011	20		23.5		11.5								55	E
406/2011		20	26		14.5								60.5	D
418/2011		3		18.5									21.5	F
419/2011													0	-
449/2011													0	-
450/2011		20											20	F
456/2011													0	-
473/2011													0	-
496/2011													0	-
500/2011													0	-
504/2011													0	-
49/2010		0		10									10	F
161/2010	18			15							17		50	E
274/2010													0	-

281/2010													0	-
283/2010													0	-
284/2010		10	19			6.5							35.5	F
299/2010													0	-
305/2010		0		9.5									9.5	F
366/2010													0	-
380/2010													0	-
416/2010				8.5									8.5	F
419/2010		2		20		28							50	E
456/2010	13		29		13								55	E
461/2010													0	-
482/2010													0	-
498/2010													0	-
499/2010		2		22		10							34	F
534/2010													0	-
234/2009													0	-
267/2009													0	-
418/2009	6			11.5									17.5	F
455/2009	10			19		21							50	E
458/2009													0	-
459/2009													0	-
553/2009													0	-
201/2008													0	-
206/2008													0	-
404/2008													0	-
426/2008													0	-
434/2008													0	-
444/2008			7.5				17				10.5		35	F
38/2007													0	-
223/2007													0	-
249/2007				9.5			0				10.25		19.75	F
260/2007		0		7.5									7.5	F
333/2007													0	-
433/2007													0	-
441/2007													0	-
459/2007													0	-
470/2007													0	-
473/2007													0	-

112/2006													0	-
236/2006	10		27		13.75								50.75	E
449/2006													0	-
197/2005													0	-
173/2004													0	-
119/2000													0	-
264/2000													0	-
184/1999													0	-
363 / 09													0	-
364 / 09													0	-
389 / 09													0	-
459 / 09													0	-
472/09													0	-
518 / 09													0	-
160 / 08													0	-
287 / 08													0	-
320 / 08													0	-
400 / 08													0	-
444/08		5		7.5									12.5	
415 / 08													0	-
315 / 07													0	-
471 / 07													0	-
													0	
137 / 03													0	-
142 / 03													0	-
1347 / 98													0	-
		176												