

EVIDENCIJA											POENI / PREDLOG C	
	DOMA KOLOKVIJUMI						ZAVRŠNI					
	I	II	I - red	I - pop	Sep II	Sep II	red	pop	Sep II	Sep II		
1/2023	4	5	15	28.5			13.75				51.25	E
2/2023	4	5	1	19			2.5				30.5	F
5/2023	5	5	31				17.5	34			75	C
6/2023	5	4	20	33				8			50	E
7/2023	4	5	20				22.5				51.5	E
8/2023	5	2	8	20			5	10	5		32	F
10/2023				0	8						8	F
11/2023	5	4	15	24				17.5			50.5	E
12/2023	5	5	28				27.5				65.5	D
13/2023		5	17	31			12.5	14			50	E
14/2023	3.5	3	24	36			17.5				60	D
15/2023	5	5	17				33				60	D
16/2023	3.5	5	36				11.25				55.75	E
17/2023	4	5	2	21			11.25	11.25	12.5		42.5	F
19/2023	4.5	3	12	21			22				50.5	E
21/2023	3.5	5	20	12			17.5	21.25			41.75	F
23/2023	4	5	18	32			30				71	C
25/2023	4	5	29				15				53	E
28/2023	4	5	33				18.75				60.75	D
30/2023	5	2		0							7	F
31/2023											0	F
32/2023	3.5	5	26				26.25				60.75	D
33/2023	5	5	10	29			21				60	D
34/2023	4	5	24				27.5				60.5	D
35/2023	5	5	29				21.25				60.25	D
36/2023	3	3	0	0			6.25				12.25	F
37/2023	4	5	26	37			14				60	D
38/2023	4.5	1		34.5			21.25				61.25	D
39/2023	5	5	14				17.5	36			60	D
41/2023	5	5	38				42				90	A
42/2023	4.5	5	18	31			17.5				58	E
43/2023	1	5	32				26.25				64.25	D
45/2023	2	3	31				20				56	E
46/2023											0	F
48/2023	3	5		14.5			13.75	18.75			41.25	F
49/2023											0	F
50/2023	5	5	27	31			20				61	D
51/2023	4.5	5	10	22.5			5	20			52	E
52/2023	5	4	12	22.5				7.5			39	F
54/2023	4										4	F
55/2023				22							22	F
56/2023											0	F
57/2023	5		25				20				50	E

58/2023	5	5	30				16.25				56.25	E
60/2023											0	F
61/2023		5	16	34.5			11				50.5	E
62/2023		5	18	34			15				54	E
63/2023		5	27				5	22.5			54.5	E
64/2023	5	5	34				7.5				51.5	E
65/2023	5	5	35				25				70	C
66/2023	5	5	26					15			51	E
67/2023	4.5	5		20			5	16.25			45.75	F
68/2023	5	3		12	16			15	12.5		36.5	F
69/2023		5	25					22.5			52.5	E
70/2023	1	4	12	24				22.5			51.5	E
71/2023	5			14			5	15			34	F
72/2023		4	10	17	14		7.5	7.5	10		28	F
73/2023	5	5	11	35			25				70	C
74/2023	1.5	5	19	35			16.25				57.75	E
76/2023	4.5	5	22	18.5				15			43	F
77/2023	5	5	10	19	20		13.75	16.25	20		50	E
78/2023	5	5	32				38				80	B
79/2023		5	31				24				60	D
80/2023	5	5	2	13.5	6		7.5		7.5		23.5	F
81/2023	5	5	12		22			23.75			55.75	E
82/2023	4.5	5	23	30.5			11.25				51.25	E
83/2023	5	4	40				33.75	49.5			98.5	A
84/2023	3.5	5		18			3.75	12.5	12.5		39	F
85/2023	5	5	26				20				56	E
86/2023	3.5	5	17	22			10	7.5	16		46.5	F
87/2023				17.5				5			22.5	F
88/2023	5	5	18				5	25			53	E
89/2023		5	10	23.5			13.75	22.75			51.25	E
90/2023		5	6	21			17.5	28.5			54.5	E
91/2023	5			4.5				10			19.5	F
92/2023	5	5	24	35.5			18.75				64.25	D
93/2023											0	F
95/2023	5	5	38				30				78	C
96/2023	5	5	18	32			8				50	E
97/2023	4	5	19				8.75	25			53	E
98/2023	4	5	15	23.5			17.5				50	E
99/2023											0	F
100/2023	5	5		29			6.25	12.5			51.5	E
101/2023	5	5		30			12.5				52.5	E
102/2023											0	F
103/2023	4.5	5	13	16			5	38.75			64.25	D
104/2023	5	5	30	29.5	32		47.5		37.5		79.5	C
105/2023	5	5		22			18.75				50.75	E
106/2023	4			20			18.75	37.5			61.5	D
109/2023	4	5	38				45				92	A

110/2023	4	5	26				18.75				53.75	E
111/2023											0	F
112/2023	5	5	31				19				60	D
113/2023		5	36				10				51	E
114/2023	5	3	28				17.5				53.5	E
115/2023			29				10	10	12.5		41.5	F
116/2023	5	5	20				20				50	E
117/2023		5		0							5	F
118/2023											0	F
119/2023	3	5	4	9			10				27	F
120/2023											0	F
121/2023	5	5	8	30			25				65	D
122/2023	5	5	17				20	35			62	D
124/2023											0	F
126/2023	4		33				20				57	E
127/2023	4	5	4	16				10			35	F
128/2023	4	5		28			13				50	E
129/2023											0	F
130/2023	3										3	F
131/2023	4.5	5	23				2.5	29			61.5	D
133/2023	5	2	2	6			7.5	10			23	F
134/2023											0	F
136/2023	4.5			33			10	32.5			70	C
137/2023	2	4	31				15				52	E
138/2023		1	1				12.5				14.5	F
139/2023											0	F
140/2023											0	F
141/2023	0	5	7	11			10	25			41	F
142/2023											0	F
143/2023	3	5	0	3							11	F
144/2023		3		23			12.5	24			50	E
145/2023											0	F
147/2023		2					7.5				9.5	F
148/2023			5	15							15	F
149/2023	4	3	23				22.5				52.5	E
150/2023											0	F
152/2023		5	10	18			30				53	E
153/2023											0	F
154/2023	5			6	18				20		43	F
156/2023											0	F
157/2023	3	5									8	F
158/2023											0	F
159/2023	3	5	33				26.25	39			80	B
160/2023	4	5	6	24			10	27			60	D
161/2023	4.5	5	28				36.25				73.75	C
162/2023	3.5	5		19			27.5				55	E
163/2023	5	5		18			11.25	11.25			39.25	F

164/2023				3			12.5				15.5	F
165/2023											0	F
166/2023	4	3	37				21				65	D
167/2023											0	F
168/2023	5	3	4	12.5	6		13.75	23.75			37.75	F
170/2023	5	5	11	27			10	33.5			70.5	C
171/2023				8			2.5				10.5	F
172/2023	5	5									10	F
173/2023											0	F
174/2023											0	F
175/2023	4	3	0	11				5			23	F
176/2023											0	F
177/2023	5	5	2	3	4		0				14	F
178/2023	3										3	F
179/2023		5	14		8		0	20			33	F
180/2023											0	F
2/2022	3	3	26				15	13.75	19		51	E
3/2022											0	F
17/2022											0	F
24/2022	3	5	22				7.5	6.25	16		46	F
25/2022	4	5	6	7.5	21		5	20			50	E
40/2022											0	F
46/2022											0	F
50/2022			22				20	32.25			54.25	E
55/2022				11.5							11.5	F
57/2022				10			17.5				27.5	F
59/2022		3	2	12.5	14			10.75			27.75	F
60/2022	3			25			7.5	22			50	E
66/2022		5					10				15	F
67/2022	3	5									8	F
78/2022		3	25				20	27.5			55.5	E
80/2022	3	5		18			2.5	25			51	E
81/2022		5									5	F
93/2022											0	F
99/2022		2	12	24				25			51	E
109/2022			18				6.25		15		33	F
111/2022											0	F
114/2022	3.5	5	17	26			20				54.5	E
117/2022		5		11	0				10		15	F
118/2022											0	F
120/2022		2		4.5				7.5			14	F
127/2022											0	F
128/2022											0	F
136/2022											0	F
140/2022	3	5	11	17				5			30	F
146/2022		5									5	F
151/2022					0				5		5	F

153/2022											0	F
159/2022	3	5		6							14	F
160/2022											0	F
161/2022				26			18.75	25			51	E
162/2022		5									5	F
166/2022		5	30				10	7.5	7.5		42.5	F
167/2022	4	5	20		26		5	15			50	E
168/2022				18							18	F
173/2022				15			10	12.5			27.5	F
175/2022											0	F
177/2022			0	18							18	F
179/2022											0	F
180/2022				23	32		5	8.75			40.75	F
181/2022	4	5	11	24			17.5				50.5	E
192/2022	3	5	8	16.5	14		13.75	7	9		31	F
196/2022	5		15	19.5			8.75	27.5			52	E
200/2022											0	F
205/2022	3.5	5	0	27			0	15			50.5	E
207/2022		5	2	9				2.5			16.5	F
211/2022			24								24	F
213/2022		5									5	F
214/2022											0	F
217/2022			12	21			7.5	26.25			47.25	F
224/2022											0	F
228/2022		5		15.5	18		20				43	F
234/2022											0	F
238/2022											0	F
239/2022	3	5	8	20.5			8.75	7.5			36	F
2/2021				22				21.25			43.25	F
14/2021	3	5									8	F
24/2021		5									5	F
35/2021		5	26				19				50	E
44/2021				21				18.75			39.75	F
73/2021											0	F
87/2021		5	14								19	F
88/2021											0	F
89/2021											0	F
90/2021	3.5	3		26.5			20				53	E
92/2021											0	F
93/2021				10.5							10.5	F
107/2021											0	F
119/2021											0	F
122/2021											0	F
138/2021	5	5	34				11.25				55.25	E
142/2021											0	F
159/2021			8	22	24		12.5	20			44	F
162/2021								13.75			13.75	F

[illegible]