

1, RR nélkül:

	A process		B process		C process		D process		Reschedule			
Clock tick	p_uspri	p_cpu	p_uspri	p_cpu	p_uspri	p_cpu	p_uspri	p_cpu	running before	running after		P_USER = 60
Starting point	60	0	60	0	60	0	60	0	A	A		
1	60	1	60	0	60	0	60	0	A	A		
...	A	A		
99	60	99	60	0	60	0	60	0	A	A		
100	73	50	60	0	60	0	60	0	A	B		
101	73	50	60	1	60	0	60	0	B	B		
...	B	B		
199	73	50	60	99	60	0	60	0	B	B		
200	66	25	73	50	60	0	60	0	B	C		
201	66	25	73	50	60	1	60	0	C	C		
...	C	C		
299	66	25	73	50	60	99	60	0	C	C		
300	63	13	66	25	73	50	60	0	C	D		
301	63	13	66	25	73	50	60	1	D	D		
...	D	D		
399	63	13	66	25	73	50	60	99	D	D		
400	62	7	63	13	66	25	83	50	D	D		

RR-nál:

	A process		B process		C process		D process		Reschedule			
Clock tick	p_uspr	p_cpu	p_uspr	p_cpu	p_uspr	p_cpu	p_uspri	p_cpu	running before	running after	P_USER =	60
Starting point	60	0	60	0	60	0	60	0	A	A	p_nice=	5
1	60	1	60	0	60	0	60	0	A	A		
...	A	A		
9	60	9	60	0	60	0	60	0	A	A		
10	60	10	60	0	60	0	60	0	A	B		
11	60	10	60	1	60	0	60	0	B	B		
...	B	B		
19	60	10	60	9	60	0	60	0	B	B		
20	60	10	60	10	60	0	60	0	B	C		
21	60	10	60	10	60	1	60	0	C	C		
...	C	C		
29	60	10	60	10	60	9	60	0	C	C		
30	60	10	60	10	60	10	60	0	C	D		
31	60	10	60	10	60	1	60	1	C	D		
...	D	D		
39	60	10	60	10	60	10	60	9	D	D		
40	60	10	60	10	60	10	60	10	D	A		
41	60	11	60	10	60	10	60	10	A	A		
...		
49	60	19	60	10	60	10	60	10	A	A		
50	60	20	60	10	60	10	60	10	A	B		
51	60	20	60	11	60	10	60	10	B	B		
...	B	B		
59	60	20	60	19	60	10	60	10	B	B		
60	60	20	60	20	60	10	60	10	B	C		
61	60	20	60	20	60	11	60	10	C	C		
...	C	C		
69	60	20	60	20	60	19	60	10	C	C		
70	60	20	60	20	60	20	60	10	C	D		
71	60	20	60	20	60	20	60	11	C	D		
...	D	D		
79	60	20	60	20	60	20	60	19	D	D		
80	60	20	60	20	60	20	60	20	D	A		
81	60	21	60	20	60	20	60	20	A	A		
...	D	D		
89	60	29	60	20	60	20	60	20	D	D		
90	60	30	60	20	60	20	60	20	D	A		
91	60	30	60	21	60	20	60	20	A	A		
...	D	D		
99	60	30	60	29	60	20	60	20	D	D		
100	60	30	60	30	60	20	60	20	D	-		
Korrekciós Faktor	64	15	64	15	63	10	73	10	-	-		
101	64	15	64	15	63	11	73	10	-	C		
...	C	C		
109	64	15	64	15	63	19	73	10	C	C		
110	64	15	64	15	63	20	73	10	C	A		
111	64	16	64	15	63	20	73	10	A	A		
...	A	A		
119	64	24	64	15	63	20	73	10	A	A		
120	64	25	64	15	63	20	73	10	A	B		
121	64	25	64	16	63	20	73	10	B	B		
...	B	B		
129	64	25	64	24	63	20	73	10	B	B		

130	64	25	64	25	63	20	73	10	B	D		
131	64	25	64	25	63	20	73	11	D	D		
...	D	D		
139	64	25	64	25	63	20	73	19	D	D		
140	64	25	64	25	63	20	73	20	D	C		
141	64	25	64	25	63	21	73	20	C	C		
...	C	C		
149	64	25	64	25	63	29	73	20	C	C		
150	64	25	64	25	63	30	73	20	C	A		
151	64	26	64	25	63	30	73	20	A	A		
...	A	A		
159	64	34	64	25	63	30	73	20	A	A		
160	64	35	64	25	63	30	73	20	A	B		
161	64	35	64	26	63	30	73	20	B	B		
...	B	B		
169	64	35	64	34	63	30	73	20	B	B		
170	64	35	64	35	63	30	73	20	B	D		
171	64	35	64	35	63	30	73	21	D	D		
...	D	D		
179	64	35	64	35	63	30	73	29	D	D		
180	64	35	64	35	63	30	73	30	D	C		
181	64	35	64	35	63	31	73	30	C	C		
...	C	C		
189	64	35	64	35	63	39	73	30	C	C		
190	64	35	64	35	63	40	73	30	C	A		
191	64	36	64	35	63	40	73	30	A	A		
...	A	A		
...	A	A		
199	64	44	64	35	63	40	73	30	A	A		
200	64	45	64	35	63	40	73	30	A	-		
Korrektíós Faktor										-	-	
201	65	22	64	18	65	20	74	15	-	B		

2,

```
A(z) "IG1TYM.txt" fájl sikeresen megnyílt!
A fájlba írtuk a(z) "Bettes Benjamin, Programtervezo Informatikus, IG1TYM" szoveget. Osszesen "53" byte.
A mutato a fájl elejen!
Beolvasott tartalom: "Bettes Benjamin, Programtervezo Informatikus, IG1TYM". Osszesen: "53" byte.

Process returned 0 (0x0)   execution time : 0.079 s
Press any key to continue.
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```

Bettes Benjamin, Programtervezo Informatikus, IG1TYM