

INTEGRANTES

Sungwon Yoon – 9822261

Matheus Pecoraro de Carvalho Santos – 11917271

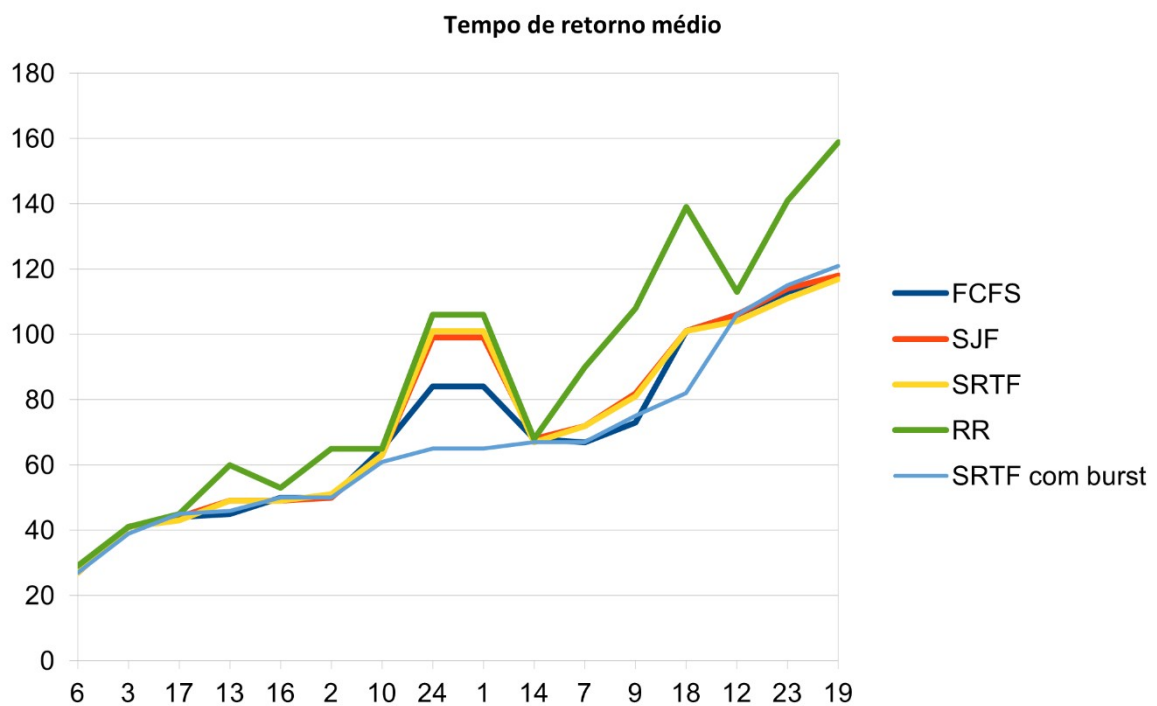
TABELA

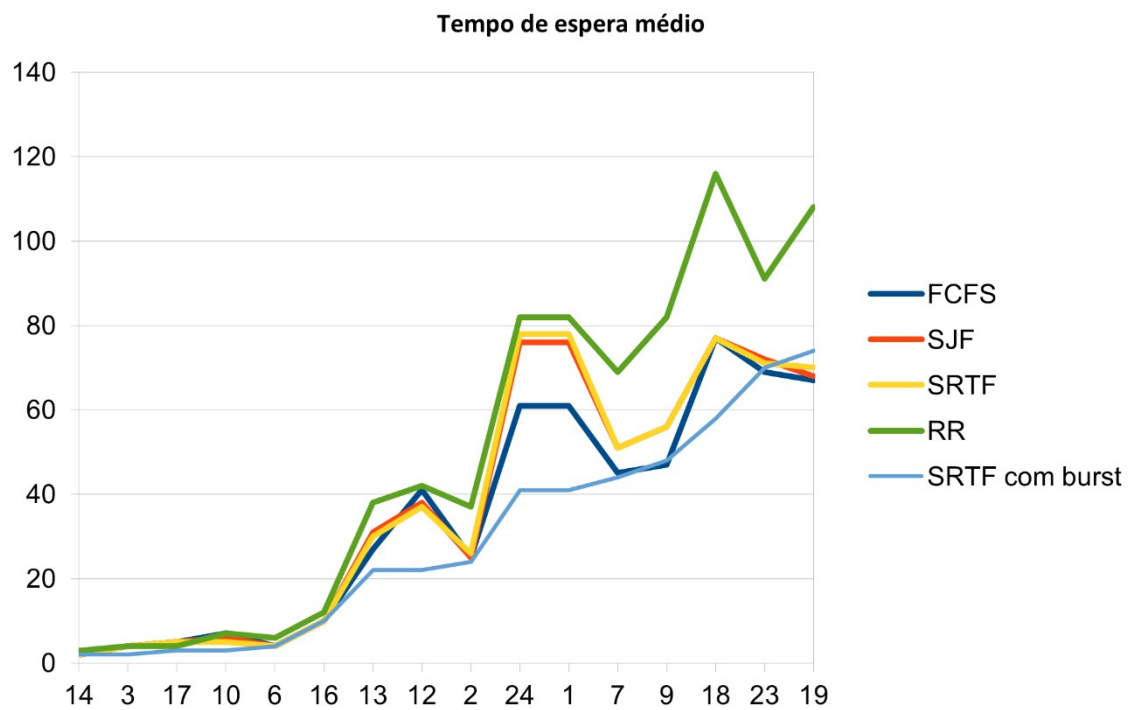
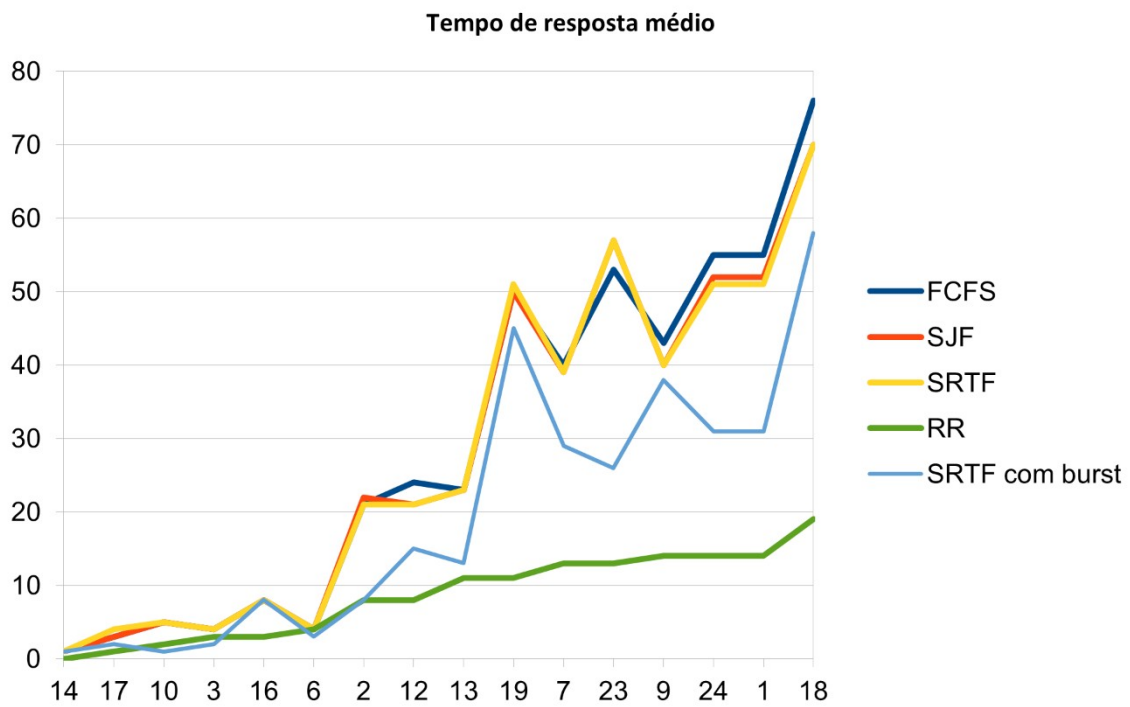
ARQUIVO	ESCALONADOR	RETORNO	RESPOSTA	ESPERA	T.CONTEXTTO
<i>teste1.txt</i>	FCFS	84	55	61	10
	SJF	99	52	76	10
	SRTF	101	51	78	12
	RR	106	14	82	35
	SRTF com burst	65	31	41	18
<i>teste2.txt</i>	FCFS	50	21	25	18
	SJF	50	22	25	18
	SRTF	51	21	26	20
	RR	65	8	37	31
	SRTF com burst	50	8	24	23
<i>teste3.txt</i>	FCFS	41	4	4	0
	SJF	41	4	4	0
	SRTF	41	4	4	0
	RR	41	3	4	6
	SRTF com burst	39	2	2	0
<i>teste6.txt</i>	FCFS	27	4	4	1
	SJF	27	4	4	1
	SRTF	27	4	4	1
	RR	29	4	6	10
	SRTF com burst	27	3	4	3
<i>teste7.txt</i>	FCFS	67	40	45	21
	SJF	72	39	51	21
	SRTF	72	39	51	21
	RR	90	13	69	40
	SRTF com burst	67	29	44	25
<i>teste9.txt</i>	FCFS	73	43	47	46
	SJF	82	40	56	16
	SRTF	81	40	56	18
	RR	108	14	82	32
	SRTF com burst	75	38	48	21
<i>teste10.txt</i>	FCFS	65	5	7	1
	SJF	63	5	6	1

<i>teste12.txt</i>	SRTF	63	5	5	2
	RR	65	2	7	13
	SRTF com burst	61	1	3	4
	FCFS	106	24	41	35
	SJF	106	21	38	35
	SRTF	104	21	37	37
	RR	113	8	42	51
	SRTF com burst	106	15	22	53
<i>teste13.txt</i>	FCFS	45	23	27	10
	SJF	49	23	31	10
	SRTF	49	23	30	12
	RR	60	11	38	21
	SRTF com burst	46	13	22	17
<i>teste14.txt</i>	FCFS	68	1	2	11
	SJF	68	1	2	11
	SRTF	67	1	2	12
	RR	68	0	3	15
	SRTF com burst	67	1	2	12
<i>teste16.txt</i>	FCFS	50	8	10	13
	SJF	49	8	10	13
	SRTF	49	8	10	14
	RR	53	3	12	20
	SRTF com burst	50	8	10	14
<i>teste17.txt</i>	FCFS	44	3	5	13
	SJF	44	3	5	13
	SRTF	43	4	5	16
	RR	45	1	4	22
	SRTF com burst	45	2	3	15
<i>teste18.txt</i>	FCFS	101	76	77	1
	SJF	101	70	77	1
	SRTF	101	70	77	1
	RR	139	19	116	38
	SRTF com burst	82	58	58	1
<i>teste19.txt</i>	FCFS	118	50	67	53
	SJF	118	50	68	53
	SRTF	117	51	70	55
	RR	159	11	108	62
	SRTF com burst	121	45	74	56
<i>teste23.txt</i>	FCFS	113	53	69	68
	SJF	114	57	72	68
	SRTF	111	57	71	76
	RR	141	13	91	86
	SRTF com burst	115	26	70	81
<i>teste24.txt</i>	FCFS	84	55	61	10
	SJF	99	52	76	10

SRTF	101	51	78	12
RR	106	14	82	35
SRTF com burst	65	31	41	18

GRÁFICOS





Quantidade de troca de contexto

