INF01108 - Arquitetura e Organização de Computadores I – semestre 2010/1 - Turmas A e B

Trabalho Prático 1 - Simulador RAMSES – Casos de Teste

Para testar os trabalhos, seguem alguns casos de teste a mais. Na correção oficial, serão usados 20 casos de teste diferentes.

Boa diversão!!!   ;-)

```
ORG  192  ; CASO A

DAB   0,   0,   0,   0,   0,   0,   0,   0

DAB   0,   0,   0,   0,   0,   0,   0,   0

DAB   0,   0,   0,   0,   0,   0,   0,   0

DAB   0,   0,  -1,  -1,  -1,  -1,   0,   0

DAB   0,   0,  -1,  -1,  -1,  -1,   0,   0

DAB   0,   0,   0,   0,   0,   0,   0,   0

DAB   0,   0,   0,   0,   0,   0,   0,   0

DAB   0,   0,   0,   0,   0,   0,   0,   0
```

0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	1	2	3	3	2	1	0
0	2	-1	-1	-1	-1	2	0
0	2	-1	-1	-1	-1	2	0
0	1	2	3	3	2	1	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0

Conteúdo inicial do campo   Conteúdo final do campo

```
ORG  192  ; CASO B

DAB   0,   0,   0,   0,   0,   0,   0,   0

DAB   0,   0,   0,   0,   0,   0,   0,   0

DAB   0,   0,  -1,  -1,  -1,  -1,   0,   0

DAB   0,   0,   0,   0,   0,   0,   0,   0

DAB   0,   0,   0,   0,   0,   0,   0,   0

DAB   0,   0,  -1,  -1,  -1,  -1,   0,   0

DAB   0,   0,   0,   0,   0,   0,   0,   0

DAB   0,   0,   0,   0,   0,   0,   0,   0
```

0	0	0	0	0	0	0	0
0	1	2	3	3	2	1	0
0	1	-1	-1	-1	-1	1	0
0	1	2	3	3	2	1	0
0	1	2	3	3	2	1	0
0	1	-1	-1	-1	-1	1	0
0	1	2	3	3	2	1	0
0	0	0	0	0	0	0	0

Conteúdo inicial do campo   Conteúdo final do campo

```
ORG   192  ; CASO C
DAB   0,   0,   0,   0,   0,   0,   0,   0
DAB   0,   0,   0,   0,   0,   0,   0,   0
DAB   0,   0,   0,  -1,   0,  -1,   0,   0
DAB   0,   0,  -1,   0,  -1,   0,   0,   0
DAB   0,   0,  -1,   0,  -1,   0,   0,   0
DAB   0,   0,   0,  -1,   0,  -1,   0,   0
DAB   0,   0,   0,   0,   0,   0,   0,   0
DAB   0,   0,   0,   0,   0,   0,   0,   0
```

0	0	0	0	0	0	0	0
0	0	1	1	2	1	1	0
0	1	2	-1	3	-1	1	0
0	2	-1	5	-1	3	1	0
0	2	-1	5	-1	3	1	0
0	1	2	-1	3	-1	1	0
0	0	1	1	2	1	1	0
0	0	0	0	0	0	0	0

Conteúdo inicial do campo   Conteúdo final do campo

```
ORG   192  ; CASO D
DAB   0,   0,   0,   0,   0,   0,   0,   0
DAB   0,   0,   0,   0,   0,   0,   0,   0
DAB   0,   0,  -1,   0,   0,  -1,   0,   0
DAB   0,   0,   0,  -1,  -1,   0,   0,   0
DAB   0,   0,   0,  -1,  -1,   0,   0,   0
DAB   0,   0,  -1,   0,   0,  -1,   0,   0
DAB   0,   0,   0,   0,   0,   0,   0,   0
DAB   0,   0,   0,   0,   0,   0,   0,   0
```

0	0	0	0	0	0	0	0
0	1	1	1	1	1	1	0
0	1	-1	3	3	-1	1	0
0	1	3	-1	-1	3	1	0
0	1	3	-1	-1	3	1	0
0	1	-1	3	3	-1	1	0
0	1	1	1	1	1	1	0
0	0	0	0	0	0	0	0

Conteúdo inicial do campo   Conteúdo final do campo

```
ORG   192  ; CASO E
DAB   0,   0,   0,   0,   0,   0,   0,   0
DAB   0,   0,   0,   0,   0,   0,   0,   0
DAB   0,   0,   0,  -1,  -1,   0,   0,   0
DAB   0,   0,  -1,   0,   0,  -1,   0,   0
DAB   0,   0,  -1,   0,   0,  -1,   0,   0
DAB   0,   0,   0,  -1,  -1,   0,   0,   0
DAB   0,   0,   0,   0,   0,   0,   0,   0
DAB   0,   0,   0,   0,   0,   0,   0,   0
```

0	0	0	0	0	0	0	0
0	0	1	2	2	1	0	0
0	1	2	-1	-1	2	1	0
0	2	-1	4	4	-1	2	0
0	2	-1	4	4	-1	2	0
0	1	2	-1	-1	2	1	0
0	0	1	2	2	1	0	0
0	0	0	0	0	0	0	0

Conteúdo inicial do campo   Conteúdo final do campo