

```
fcfs.txt:
0_3  X_X_X
2_6      X_X_X_X_X_X
4_4          X_X_X_X
6_5              X_X_X_X_X
8_2                  X_X
```

```
fcfs1.txt:
0_3  X_X_X
0_4      X_X_X_X
0_2          X_X
```

```
fcfs2.txt:
delay . . . . .
2_3      X_X_X
8_2          X_X
```

```
rr.txt:
0_3  X_X:  X
2_6      X:  X:  X:  X:  X:  X
4_4          X:  X:  X:  X
6_5              X:  X:  X:  X_X
8_2                  X:  X
```

```
rr1.txt:
0_3  X:  X:  X
0_4      X:  X:  X_X
0_2          X:  X
```

```
rr2.txt:
delay . . . . .
2_2      X:  X
2_1          X
8_2          X_X
```

```
feedback.txt:
0_3  X X:  X|\n"
2_6      X:  X:  X:  X:  X:  X
4_4          X:  X:  X:  X
6_5              X:  X:  X:  X
8_2                  X:  X
```

```
feedback1.txt:
0_4  X:  X:  X:  X
0_4      X:  X:  X:  X
6_3          X:X:  X
```

```
mixed.txt:
0_1_3  X:  X:  X
1_1_2      X:  X
1_0_2      X_X
2_1_2          X:  X
4_0_1          X
```

```
mixed1.txt:
0_1_3  X:  X:  X|
0_2_2      X:  X|
```

```

0_3_2      X:      X|
6_1_2      X:X|

```

memory.txt:

	FF	NF	BF	WF	buddy
0_1_1_192 offset 0 / 64					0
0_1_3_32 192 / 256					256
0_1_1_416 224 / 288					512
0_1_3_32 640 / 704					288
0_1_1_160 672 / 736					wait 0
0_1_3_128 832 / 896					384
7_1_2_108 0 / 64	0 / 64	672 / 736	224 / 288		0
7_1_2_256 224 / 288	224 / 288	224 / 288	332 / 396	512	
7_1_2_80 108 / 172	480 / 544	480 / 544	0 / 64	128	

memoryexcept.txt:

```

0_0_1_64 X|
1_0_1_65 excess memory request - job deleted
1_1_2_64 X_X|
2_1_2_1025 excess memory request - job deleted

```

resource.txt:

```

0_1_2_64_1_0_1_1 X: X|
0_1_2_64_1_1_0_1 X: X|
0_1_2_64_2_0_0_1 X: X|
0_1_2_64_0_1_0_0 X: X|

```

resourceexcept.txt:

```

0_0_1_64_0_0_0_0 X|
1_0_1_64_0_0_0_1 real time jobs can't use resources - job deleted
1_1_2_64_0_0_0_0 X_X|
2_1_2_64_2_2_2_2 excess resource request - job deleted

```

combined.txt:

```

0_1_2_128_1_0_0_1 X: X|
1_0_1_64_0_0_0_0 X|
1_1_1_128_0_0_0_0 X|
1_1_2_256_1_0_0_0 X: X|
2_1_3_256_0_0_0_2 X_X: X|
3_1_2_770_1_0_0_0 X_X|
8_0_1_64_0_0_0_0 X|

```