



```

two      9
two     10
two     11
two     12
two     13
two     14
two     15
###      0
###      0
###      0
###      0
###      0
###      0

```

```

PID      SIZE      PAGES      STATE
===      ===      =====      =====
one     4756         10    running
two     7931         16    running

```

```

PID      MPMT->PMT[ ]
===      =====
one                0  0  1  2  3  4  5  6  7  8  9
two             10  10  11  12  13  14  15  16  17  18  19  20  21  22  23  24  25

```

- 0. Start
- 1. Terminate
- 2. Quit

> Enter id: Enter the size:

```

PID      PN
===      ==
one       0
one       1
one       2
one       3
one       4
one       5
one       6
one       7
one       8
one       9
two       0
two       1
two       2
two       3
two       4
two       5
two       6
two       7
two       8
two       9
two      10
two      11
two      12
two      13
two      14
two      15
three     0
three     1
three     2
three     3
three     4
###       0

```

```

PID      SIZE      PAGES      STATE
===      ===      =====      =====
one     4756         10    running
two     7931         16    running
three   2328          5    running

```

```

PID      MPMT->PMT[ ]
===      =====
one                0  0  1  2  3  4  5  6  7  8  9

```

```

two      10 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25
three    26 26 27 28 29 30

```

- 0. Start
- 1. Terminate
- 2. Quit

> Enter id: Enter the size:

```

PID      PN
===     ==
one      0
one      1
one      2
one      3
one      4
one      5
one      6
one      7
one      8
one      9
two      0
two      1
two      2
two      3
two      4
two      5
two      6
two      7
two      8
two      9
two     10
two     11
two     12
two     13
two     14
two     15
three    0
three    1
three    2
three    3
three    4
###      0

```

```

PID      SIZE    PAGES    STATE
===     =====
one      4756     10    running
two      7931     16    running
three    2328     5     running
four     812      2     ready

```

```

PID      MPMT->PMT[ ]
===     =====
one      0 0 1 2 3 4 5 6 7 8 9
two     10 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25
three    26 26 27 28 29 30

```

- 0. Start
- 1. Terminate
- 2. Quit

> Enter id:

```

PID      PN
===     ==
one      0
one      1
one      2
one      3
one      4
one      5
one      6
one      7
one      8
one      9

```



PID	SIZE	PAGES	STATE
one	4756	10	running
two	7931	16	halt
three	2328	5	halt
four	812	2	running

PID	MPMT->PMT[ ]
one	0 0 1 2 3 4 5 6 7 8 9
four	26 26 27

- 0. Start
- 1. Terminate
- 2. Quit

> Enter id: Enter the size:

PID	PN
one	0
one	1
one	2
one	3
one	4
one	5
one	6
one	7
one	8
one	9
five	0
five	1
five	2
five	3
five	4
five	5
five	6
###	0
###	0
###	0
###	0
###	0
###	0
###	0
###	0
###	0
###	0
four	0
four	1
###	0
###	0
###	0
###	0

PID	SIZE	PAGES	STATE
one	4756	10	running
two	7931	16	halt
three	2328	5	halt
four	812	2	running
five	3144	7	running

PID	MPMT->PMT[ ]
one	0 0 1 2 3 4 5 6 7 8 9
four	26 26 27
five	10 10 11 12 13 14 15 16

- 0. Start
- 1. Terminate
- 2. Quit

> Enter id:

```

PID      PN
===     ==
###      0
###      0
###      0
###      0
###      0
###      0
###      0
###      0
###      0
###      0
five     0
five     1
five     2
five     3
five     4
five     5
five     6
###      0
###      0
###      0
###      0
###      0
###      0
###      0
###      0
four     0
four     1
###      0
###      0
###      0
###      0

```

```

PID      SIZE    PAGES    STATE
===     =====
one      4756      10      halt
two      7931      16      halt
three    2328      5       halt
four     812       2       running
five     3144      7       running

```

```

PID      MPMT->PMT[ ]
===     =====
four     26 26 27
five     10 10 11 12 13 14 15 16

```

- 0. Start
- 1. Terminate
- 2. Quit

> Enter id:

```

PID      PN
===     ==
###      0
###      0
###      0
###      0
###      0
###      0
###      0
###      0
###      0
###      0
###      0
five     0
five     1
five     2
five     3
five     4
five     5
five     6
###      0
###      0

```















