Relative address = 1502

`000000`**`10111011110`**

User process (2700 bytes)

(a) Partitioning

Logical address =
Page# = 1, Offset = 478

`000001`**`0111011110`**

Page 0

Page 1

478

Page 2

Internal fragmentation

(b) Paging
(page size = 1K)

Logical address =
Segment# = 1, Offset = 752

`0001`**`001011110000`**

Segment 0
750 bytes

Segment 1
1950 bytes

752

(c) Segmentation

Figure 7.11   Logical Addresses