

/* PROCESS 0 */	/* PROCESS 1 */
<pre> • • flag[0] = true; while (flag[1]) /* do nothing */; /* critical section*/; flag[0] = false; • </pre>	<pre> • • flag[1] = true; while (flag[0]) /* do nothing */; /* critical section*/; flag[1] = false; • </pre>

(c) Third attempt

/* PROCESS 0 */	/* PROCESS 1 */
<pre> • • flag[0] = true; while (flag[1]) { flag[0] = false; /*delay */; flag[0] = true; } /*critical section*/; flag[0] = false; • </pre>	<pre> • • flag[1] = true; while (flag[0]) { flag[1] = false; /*delay */; flag[1] = true; } /* critical section*/; flag[1] = false; • </pre>

(d) Fourth attempt

Figure 5.1 Mutual Exclusion Attempts (page 2)