

**Table 8.4 Resident Set Management**

	<b>Local Replacement</b>	<b>Global Replacement</b>
<b>Fixed Allocation</b>	<ul style="list-style-type: none"><li>•Number of frames allocated to process is fixed.</li><li>•Page to be replaced is chosen from among the frames allocated to that process.</li></ul>	<ul style="list-style-type: none"><li>•Not possible.</li></ul>
<b>Variable Allocation</b>	<ul style="list-style-type: none"><li>•The number of frames allocated to a process may be changed from time to time, to maintain the working set of the process.</li><li>•Page to be replaced is chosen from among the frames allocated to that process.</li></ul>	<ul style="list-style-type: none"><li>•Page to be replaced is chosen from all available frames in main memory; this causes the size of the resident set of processes to vary.</li></ul>