Specification	Your Mark	Out Of
Program Design and Implementation		
· Required components ◦ Insertion into a sorted queue (25) ◦ Deletion in the sorted queue (5) ◦ Exception handling not required	28	30
· Running without errors Runs correctly for small and large event files and for the no ALL_DONE event file (20)	20	20
· Design quality (how good is the programming?) ◦ Elegant implementation of insertEvent and deleteEvents in queues without unnecessary steps	18	20
Programming Style		
· variables and constants		
◦ meaningful identifier names	5	5
◦ conventions for variable, constant names	5	5
◦ named constants instead of "magic numbers"	5	5
· readability		
◦ indentation, white space, consistency	5	5
Commenting		
· significant variables well commented	5	5
· block comments within code to explain algorithm used	5	5
Deductions		
· incomplete submission (up to 10%)		
· lateness (10% per day late, up to 2 days maximum)		
Total	96	100