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system calls fork and wait. Program 1: main {val = 5; if(fork()) wait(&val); val++; printf("%d\n", val); return val;} Program 2: main() {val = 5; if(fork()) wait(&val); else exit(val); val++; printf("%d\n", val); return val; } In the first program, the parent process creates a child and then waits for the child to exit (through the system call "wait").

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Chapter 1 introduces the general topic of operating systems and a handful of important concepts (multiprogramming, time sharing, distributed system, and so on). The purpose is to show why operating systems are what they are by showing how they developed. In operating systems, as in much of computer

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Operating System Concepts –9th Edition 6.12 Silberschatz, Galvin and Gagne ©2013 FCFS Scheduling Suppose that the processes arrive in the order: P 2, P 3, P 1 The Gantt chart for the schedule is: Waiting time for P 1 = 6; P 2 = 0; P 3 = 3 Average waiting time: (6 + 0 + 3)/3 = 3; substantial reduction in waiting time

Chapter 6: CPU Scheduling

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Operating System Concepts 8th Instructors Manual 8/29/2019 Operating System Concepts, now in its ninth edition, continues to provide a solid theoretical foundation for understanding operating systems. The ninth edition has been thoroughly updated to include contemporary examples of how operating systems function.

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