

Job	Job Work (Processing) Time (Days)	Job Due Date (Days)
A	6	8
B	2	6
C	8	18
D	3	15
E	9	23

First Come First Serve (alphabetical)

Job	Proc. Time	Flow Time	Clock Time	Due	Late		
						WIP	Util
Totals	P	F				F/P	P/F
Avg.							

Shortest Process Time

Job	Proc. Time	Flow Time	Clock Time	Due	Late		
						WIP	Util
Totals							
Avg.							

Early Due Date

Job	Proc. Time	Flow Time	Clock Time	Due	Late		
						WIP	Util
Totals							
Avg.							

Job	Job Work (Processing) Time (Days)	Job Due Date (Days)
A	6	8
B	2	6
C	8	18
D	3	15
E	9	23

First Come First Serve (alphabetical)

Job	Proc. Time	Flow Time	Clock Time	Due	Late		
A	6	6		8	0		
B	2	8		6	2		
C	8	16		18	0		
D	3	19		15	4		
E	9	28		23	5	WIP	Util
Totals	28	77			11	2.75	0.36364
Avg.	5.6	15.4			2.2		

Shortest Process Time

Job	Proc. Time	Flow Time	Clock Time	Due	Late		
B	2	2		6	0		
D	3	5		15	0		
A	6	11		8	3		
C	8	19		18	1		
E	9	28		23	5	WIP	Util
Totals	28	65			9	2.3214	0.43077
Avg.		13			1.8		

Early Due Date

Job	Proc. Time	Flow Time	Clock Time	Due	Late		
B	2	2		6	0		
A	6	8		8	0		
D	3	11		15	0		
C	8	19		18	1		
E	9	28		23	5	WIP	Util
Totals	28	68			6	2.4286	0.41176
Avg.		13.6			1.2		