cs6c09@msritcse:~/week8\$ cc p1.c -o p1
cs6c09@msritcse:~/week8\$ cc q1.c
cs6c09@msritcse:~/week8\$ ./a.out
Parent process (PID: 31057) executing...
Child process (PID: 31058) executing...
File 'example.txt' exists and can be accessed.
Parent process: Child process (PID: 31058) has exited.
cs6c09@msritcse:~/week8\$ S

cs6c09@msritcse:~/week8\$ cc p2.c -o p2 cs6c09@msritcse:~/week8\$ cc q2.c cs6c09@msritcse:~/week8\$ ./a.out 2 3 Sum: 5 Child exited with status 0

cs6c09@msr										
cs6c09@msr										
cs6c09@msr	itcs	e:~/we	eek8\$	ps aux						
USER	PID	%CPU	%MEM	VSZ	RSS	TTY	STAT	START	TIME	COMMAND
root	1	0.1	0.0	32236	7500	?	Ss	May04	2:41	/sbin/init plymouth:debug
root	2	0.0	0.0	0	0	?	S	May04		[kthreadd]
root	4	0.0	0.0	0	0	?	I<	May04	0:00	[kworker/0:0H]
root	6	0.0	0.0	0	0	?	I<	May04		[mm_percpu_wq]
root	7	0.0	0.0	0	0	?	S	May04	0:09	[ksoftirqd/0]
root	8	0.0	0.0	0	0	?	I	May04	1:08	[rcu_sched]
root	9	0.0	0.0	0	0	?	I	May04	0:00	[rcu_bh]
root	10	0.0	0.0	0	0	?	S	May04	0:00	[migration/0]
root	11	0.0	0.0	0	0	?	S	May04	0:00	[watchdog/0]
root	12	0.0	0.0	0	0	?	S	May04	0:00	[cpuhp/0]
root	13	0.0	0.0	0	0	?	S	May04	0:00	[cpuhp/1]
root	14	0.0	0.0	0	0	?	S	May04	0:00	[watchdog/1]
root	15	0.0	0.0	0	0	?	S	May04	0:00	[migration/1]
root	16	0.0	0.0	0	0	?	S	May04	0:06	[ksoftirqd/1]
root	18	0.0	0.0	0	0	?	I<	May04	0:00	[kworker/1:0H]
root	19	0.0	0.0	0	0	?	S	May04	0:00	[cpuhp/2]
root	20	0.0	0.0	0	0	?	S	May04	0:00	[watchdog/2]
root	21	0.0	0.0	0	0	?	S	May04	0:00	[migration/2]
root	22	0.0	0.0	0	0	?	S	May04	0:05	[ksoftirqd/2]
root	24	0.0	0.0	0	0	?	I<	May04	0:00	[kworker/2:0H]
root	25	0.0	0.0	0	0	?	S	May04	0:00	[cpuhp/3]
root	26	0.0	0.0	0	0	?	S	May04	0:00	[watchdog/3]
root	27	0.0	0.0	0	0	?	S	May04	0:00	[migration/3]
root	28	0.0	0.0	0	0	?	S	May04	0:05	[ksoftirqd/3]
root	30	0.0	0.0	0	0	?	I<	May04		[kworker/3:0H]
root	31	0.0	0.0	0	0	?	S	May04	0:00	[cpuhp/4]