Group 9	R1	R2	R3/R4 (Mark Suder assisted Benjamin Suder with the printMessage function)	R5	R6 (Mark Suder assisted Benjamin Suder with debugging)
Colton Griffith	getTime() getDate() setTime() setDate() help() version() BCDtoChar() intToBCD() User Manual	suspendPCB() resumePCB() showReady() showSuspend edReady() showSuspend edBlocked() showAll() allocatePCB() setupPCB() allocateQueu es()	infinitePCB() Made commhand and Idle a process.	allocateMem ory() freeMemory() welcome page	com_open() com_write() com_read() com_close() ioscheduler() insert_IO_req uest() remove_IO_r equest() debugging
Ben Suder	Polling()	createPCB() deletePCB() showPCB() insertPCB() removePCB() allocateQueu es() getReady() getBlocked() getSuspended Ready() getSuspended Blocked() Who_did_wh at_V4	sys_call_isr sys_call yield loadr3 changed setupPCB. added interrupt handler to interrupt descriptor table. Who_did_wh at User_manual	InitializeHea p() showFreeMe mory() showAllocate dMemory() isEmpty() getFree() getAlloc()	serial_io() serial_read() serial_write() ioscheduler() insert_IO_req uest() remove_IO_r equest()
Anastase Nteziryayo	programmer's manual	findPCB() showBlocked ()	sys_call_isr sys_call	freeMemory()	serial_io_isr()

testing	setPCBPriorit	yield	User's	ioscheduler()
	y() freePCB()	loadr3	manual	sys_call()
	blockPCB() unblockPCB()	changed setupPCB.	Programmer's manual	insert_IO_req uest()
	testing	added	Who_did_wh	,
	Programmer'	interrupt	at	remove_IO_r
	s Manual	handler to		equest()
	User Manual	interrupt		debugging
		descriptor	debugging	
		table.		Programmer'
		Programmer'		s manual
		s Manual.		