Chrono Timer			START 2/2	26					END 3/3			
Assigned	Task Name	Note from assigned developer		Day 2	Day 3	Day 4	Day 5	Day 6	Day 7	Task Desc		
Yegun Kim	CREATE sprint plan	Version 1.0 FIN	FIN							It helps to divide a work into tasks and to deligate tasks to members.	Urgent Attendtion to finish a task! Deadline is coming!	Request
											Finished by Assigned Member Need Peer Review	Finished with Peer Review
Corey Manning	IMPLEMENT "Run"			Gun: Working on it						implements each method.		
Podkowinski David	d IMPLEMENT "Channel"				Gun: Reviewed					implements each method.	Unabled to Finish by Assigned Member Need Discussion about Task	
Podkowinski David	d IMPLEMENT "CommandLineHandler"				Gun: Can you explain it later meeting?					implements each method.		
Novander Ashly	DESIGN "TimeManger"			Gun: Working on it						"TimeManger" is newly created. Thus, I need someone to check it is enough.		
Novander Ashly	IMPLEMENT "TimeManager"			Gun: Working on it								
Novander Ashly	FINISH the frist sequence diagram			FIN	Gun: This sequence Diagram has a minor mistake. But, it is fully understandable, which we need. So, I will not bother you with formalizing.							
										Related with TESTing		-
										Related with TESTing		+
										Related with TESTing		+
										Related with TESTing		
GROUP	IMPLEMENT "ChronoTimer"	Sepeated into the det	ails							implements each method.		_
										newRun(), endRun()		
	ChronoTimer - DoNotFin				Gun: I need help!					connect(), disconnect()		
Yegun Kim	ChronoTimer - Power									togglePower(), reset()		
Yegun Kim	ChronoTimer - channel				Gun: I assumed in order to connect or disconnect, channel should be enabled.					toggleChannel(), trigger()		
	ChronoTimer - Trigger				Gun: I need help!					doNotFin(), print()		
DoNotAssigned	ChronoTimer - Swap									swap() - future task to do		
		2016. 3. 2	2016. 3.	3 2016. 3. 4								
Assigned	Task Title	Dav1	Day2									+
GROUP	CREATE test case	Dayı	Dayz	Dayo								_
Corey	TChannel											_
David	TChronoTimer											
Ashly	TRacer											
Gun	TRun		FIN									
Corey	TimeManager											
David	Implement file input											
David	TEST file input											