Sprint Backlog									
Sprint Backlog									
Sprint 1 Tim									
Sprint 1 Tim Chessgame	10								
Implement the pieces	5								
Design the model Learn all rules	1								
Start implementing the model	4								
Play with others Learn more about how to set up server	4								
Start setting up the server	5								
Create an application which connect to a phone	1								
Overview of games									
Design the UI Create an adapter able to show from a list	4								
Create an adapter able to show from a list Graphics	2								
	2								
Total: 3	3								
Sprint 2									
Checonome									
Chessgame Rules									
Finish the model design	4								
Learn all rules Continue implementing the model	6								
25									
Pieces Implement the pieces	2								
Implement the pieces	1								
Chessboard + Pieces 1	0								
Win/Loss/Draw	1								
Determine if a mayo requite in an illegal heard	6								
Determine if a player can't move att all (Draw) Determine if a player can't move att all (Draw) Determine if a player has won	6								
Determine if a player is checked Determine if a player has won	6								
Play with others Get Tomcat7 to work properly	_								
Finnish the testservlet	5								
Get the testservlet to run on the server Finnish the testapp	5								
Finnish the testapp	1								
Get the testapp to connect to the server	5								
Overview of games									
Link listitems with overview	5								
Handle received data	4								
Graphic									
Listitem Pieces Chess pieces	5								
	3								
Total: 8	3								
Sprint 3									
Chessgame									
Read about and set up Junit test for Android Comment and test code	5								
Add States (check, draw etc) Enable sending/recieving from dbhandler	2								
Enable sending/recieving from dbhandler	8								
Playing with others Creating the servlet on the server with a working mysql									
database	0								
GUI Player data	0								
Overview of games	-								
Link listitems with overview Method to handle recieved data	0								
Documentation									
Write user manual Write developer manual	3								
Rewrite architecture specification	1								
	2								
Total: 8	2								
Sprint 4	1			İ					
Chessgame	0								
Enable sending/recieving from dbhandler Test model	6			-					
Playing with others	1	-		-					
Additional Classes For Holding Information 1	ol			+					
Connect the database and the phone 2	0								
Overview of games	6								
Method to handle recieved data									
Log in									
Structure for login screen	5								
Send/Recieve Data	51								
Settings									
Structure for settings	2								
Profile/statistics	1								

Structure for Profile/statistics	3								
Total:	75								
Sprint 5									
Chessgame									
Chessgame Send/Recieve Data	10								
Playing with others									
Connect to the phone	20								
Overview of games									
Method to handle recieved data	10								
Recieve Data	10								
Log in Send/Recieve Data									
Send/Recieve Data	5								
Settings Implement settings									
Implement settings	4								
Profile/statistics									
Fix up bad code Rewrite code									
Rewrite code	20								
Total:	79								