Record of 3rd meeting

10:00 a.m. Oct 15th, 2015	
SEB 324	
Han BAO, Meng YUAN, Qiwei SUN, Yuan FENG, Paul Dempster	
Yu QU, Guanqiao HUI(not on compus)	
Han BAO	
Yuan FENG	
 Comments about the requirement specification add non-functional requirement part, such as allowing user to interrupt during the game reorganize the interface requirements part 	
 Suggestions about interface design put some highlight for recommendations and allow use to click it and get further information and explanation interface should be clear and easy to use put warnings for the move that may end the game Comments about the java game design Need to ensure the chess engine can be used in the program as soon as possible Since each piece has many possible move and there are many piece on both side, we should consider branch factors i.e. pick the most likely move to analyze and give recommendation. Other factors to consider: different piece has different strength, the balance strategy for the whole game, at the beginning of the game: many piece, limited move space, at the end: less piece but more move space 	
 All: meet at 13:00 on this Saturday(10.17) Working task for next week: Han BAO: confirm every can use Git, GUI Yuan FENG: fix the requirement specification, interim report outline, learn to use Git Yu QU: design the website as required in the GRP lecture Yuan MENG, Qiwei SUN, Guanqiao HUI: learn to use Git, GUI 	