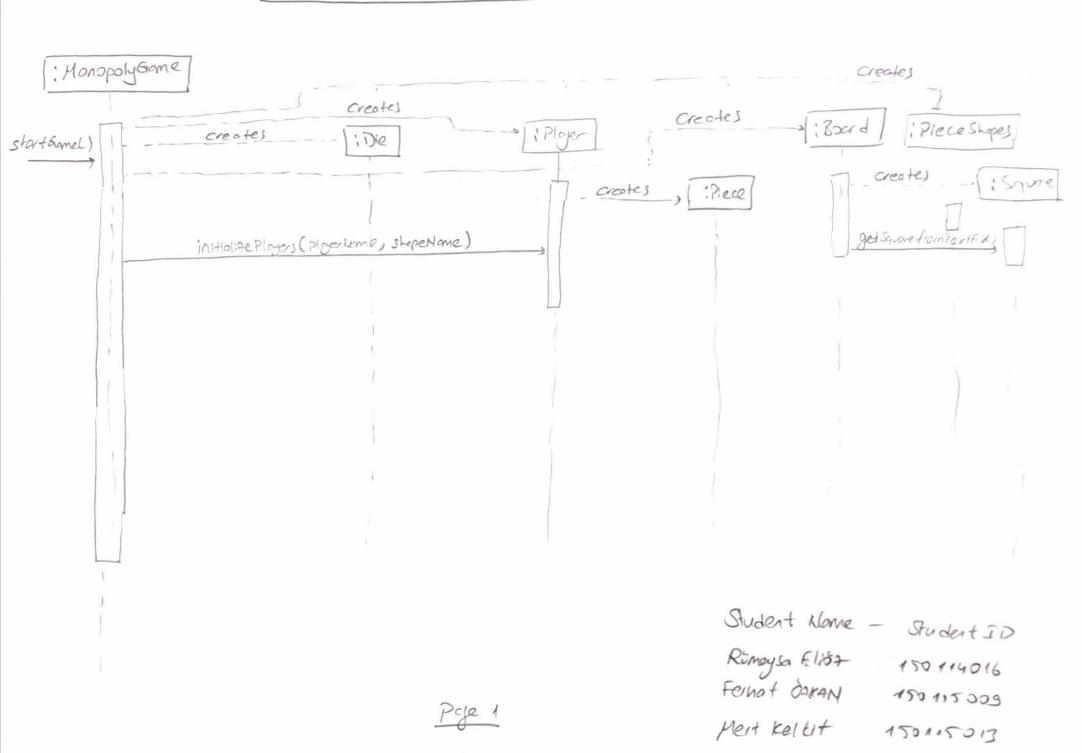
DYNAMIC SEQUENCE DIAGRAM



DYNAMIC SEQUENCE DIAGRAM

: Monopoly Game		
creates Die Play	creo tes	: BOARD
2 run Simulation (iteration Number, smulation Code)	Creates , : AECE	
loop [Heation Number]		
die 1. roll Die () fu1 = die 1. getpoorblue () fv1 = facevolue die 2. roll Die () fv2 = die 2. gotfoce volue () fv2 = face volue fr2 = face volue player. get place () (ocation Square piece. mane To (fv1 + fv2)	piece get Placel) Square	get Square (-fut+fur) square
2 Printstatus()		
2 end Giorne ()		

Pge 2