TRAZABILIDAD DEL ANALISIS AL DISEÑO

REQUERIMIENTOS	METODOS
R1	+ freeRoom() : boolean Veterinary class, Owner class, Pet class
R2	+ createClinicHistory(String, String, int, int, int, String, String, String[]) : void Veterinary class + createClinicHistory(String, Owner, int, int, int, String, String,Room, Drug[]) : void Owner class + createClinicHistory(Owner, Pet, int, int, String, String,Room, Drug[]) : void Pet class
R3	+ seeClinicHistoriesOpen(): ArrayList<ClinicHistory> Veterinary class, Owner class, Pet class
R4	+ ContactWithOwner(String, String) : ArrayList<Owner> Veterinary class, Owner class
R5	+ makeCost() : double Pet class
R6	+ addCostWithDrugs(int) : void ClinicHistory class
R7	+ closeClinicHistoryOpen(String, String, int[]) : String Veterinary class + closeClinicHistoryOpen(String, int[]) : String Owner class + closeClinicHistoryOpen(int[]) : String Pet class
R8	+ costOfAllClinicHistories() : double Veterinary class, Owner class, Pet class
R9	+ roomNumberOfAPet(String, String) : int Veterinary class + roomNumberOfAPet(String) : int Owner class + roomNumberOfAPet() : int Pet class
R10	+ createClinicHistory(Owner, Pet, int, int, String, String,Room, Drug[]) : void Pet class
R11	+ findDrugsOfAClinicHistory(String, String, int, int, int) : ArrayList <Drug> Veterinary class + findDrugsOfAClinicHistory(String, int, int, int) : ArrayList <Drug> Owner class + findDrugs (int,int,int) : ArrayList<Drug> Pet class