Name	R1. Register pet
Abstract	It must register all data of pet, , it only can add a pet if the maximum allowed hasn't been reached (120)
Input	Priority, species, name, age, race, owner, symptoms
Outcome	Feedback about creating pet

Name	R2. Register veterinary
Abstract	It must register all data of veterinary, it only can add a veterinary if the maximum allowed hasn't been reached (7)
Input	Identify number, name, last name, identify veterinary
Outcome	Feedback about creating veterinary

Name	R3. Delete a veterinary
Abstract	It must delete a veterinary if the vet was found
Input	Identify veterinary
Outcome	Feedback about delete veterinary

Name	R4. Remove pet
Abstract	If a pet is in waiting state, it can remove a pet with out attention
Input	Pet's name, owner's name
Outcome	The pet changes his state to without attention and it shows feedback about operation

Name	R5. To show pets for assist
Abstract	It shows the number of pets in state waiting
Input	none
Outcome	It shows the number of pets in state waiting

Name	R6. Start appointment
Abstract	It starts an appointment when changes the vet and pet's state to consult, and it assigns the vet to pet
Input	none
Outcome	It shows feedback if the operation was done or not

Name	R7. End appointment
Abstract	It ends an appointment when changes vet's state to free and pet's state to transfer o authorized
Input	Vet's id, pet's name
Outcome	It shows feedback if the operation was done or not

Name	R8. Close pet center
Abstract	It closes the pet center when it shows the statistics of pet center and it delete all information
Input	none
Outcome	It shows feedback if the operation was done or not. It shows statistics

Name	R9. Enter hospitalization
Abstract	It must send a pet to hospitalization in the kindergarten if this pet was assisted by a vet and this was sent to hospitalization. It must check if there is a habitat free for the species of pet. It must change the state habitat to busy-sick.
Input	none
Outcome	If the operation was done correctly, it shows the id of the habitat

Name	R10. Register a pet in kindergarten
Abstract	It asks for the data of pet and owner, and it ask for days to keep in kindergarten. It must check if there is a habitat free for the species of pet.
Input	Pet's species, pet's name, pet's age, pet's race, owner's name, owner's address, owner's id, owner's phone
Outcome	If the operation was done correctly, it shows the id of the habitat

Name	R11. Check pet into kindergarten
Abstract	It checks if a pet is into kindergarten
Input	Pet's name
Outcome	If the operation was done correctly, it shows the id of the habitat, the zone and if the pet is sick or healthy

Name	R11. Check pet into kindergarten
Abstract	It checks if a pet is into kindergarten
Input	Pet's name
Outcome	If the operation was done correctly, it shows the id of the habitat, the zone and if the pet is sick or healthy

Name	R12. Print map
Abstract	It shows the map of kindergarten and it shows the state of each one of them
Input	none
Outcome	It shows the map of kindergarten and it shows the state of each one of them

Name	R13. Showing habitat and pet's data
Abstract	It shows the data of habitat and pet or it only shows the data of a habitat if habitat is lonely
Input	Habitat id
Outcome	It shows the data of habitat and pet or it only shows the data of a habitat if habitat is lonely

Name	R14. Showing statistics of kindergarten
Abstract	It shows the percentage of occupation per each zone and all kindergarten. It shows percentage the pets sick and pets healthy
Input	none
Outcome	It shows the percentage of occupation per each zone and all kindergarten. It shows percentage the pets sick and pets healthy