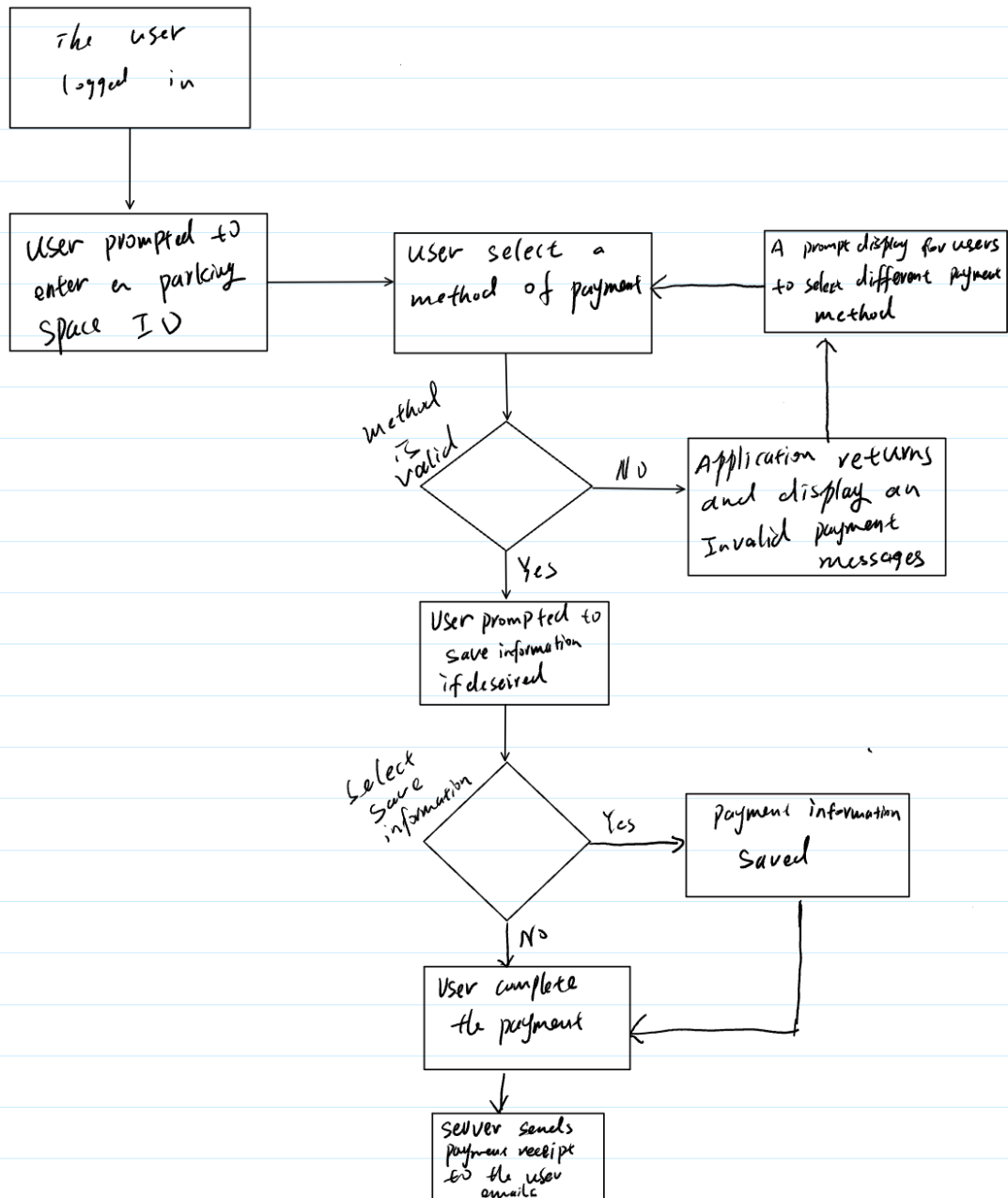
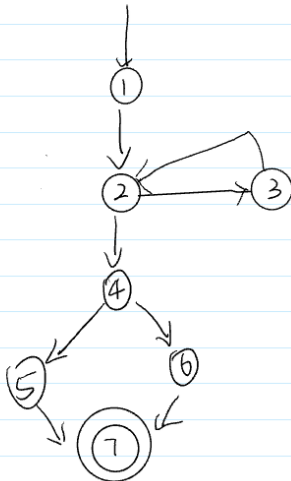


Question a:



Question b:



Node	
1	User is prompted to enter a parking space ID
2	User selects a method of payment
3	User enters the method of payment and it is not valid
4	User enters a valid payment information
5	User complete the payment and ask if he/she wants the payment information to be saved
6	User complete the payment
7	Server sends payments receipt to the user's email.

Question c:

Path	1-2-3-2-4-5-7	1-2-3-2-4-6-7	1-2-4-5-7	1-2-4-6-7
Initial Conditions	User has logged in and prompt to enter the Valid parking ID	User has logged in and prompt to enter the Valid parking ID	User has logged in and prompt to enter the Valid parking ID	User has logged in and prompt to enter the Valid parking ID
Test Steps	<ol style="list-style-type: none"> 1. User enters a valid parking ID 2. User selects a method of payment 3. User's payment method is Invalid 4. User sees a message display invalid payment message. 5. User prompted to select different payment options 6. User payment method is valid to system 7. User completes the payment and agrees to save the payment information 8. Server send a payment receipt to user's email 	<ol style="list-style-type: none"> 1. User enters a valid parking ID 2. 2.User selects a method of payment 3. User's payment method is Invalid 4. User sees a message display invalid payment message. 5. User prompted to select different payment options 6. User payment method is valid to system 7. User completes the payment without saving the payment information 8. Server send a payment receipt to user's email 	<ol style="list-style-type: none"> 1. User enters a valid parking ID 2. User selects a method of payment 3. User payment method is valid to system 4. User completes the payment and agrees to saving the payment information 5. Server send a payment receipt to user's email 	<ol style="list-style-type: none"> 1. User enters a valid parking ID 2. User selects a method of payment 3. User payment method is valid to system 4. User completes the payment without saving the payment information 5. Server send a payment receipt to user's email
Expected Result	User parks with relevant parking space ID	User parks with relevant parking space ID	User parks with relevant parking space ID	User parks with relevant parking space ID