

Scenario of ATM	Positive	Negative
	Verify if the card reader is working correctly. A screen should ask you to insert the pin after inserting the valid card.	Verify the functionality by entering a wrong pin number for 3 or more times.
	Verify if the cash dispenser is working as expected.	Verify the card reader functionality by inserting an expired card.
	Verify if the receipt printer is working correctly. Which means it can print the data on the paper and the paper comes out properly.	Verify the deposit slot functionality by inserting an invalid cheque.
	Verify if the Screen buttons are working correctly. For touch screen: Verify if it is operational and working as per the expectations.	Verify the cash withdrawal functionality by inserting invalid numbers like 10, 20, 50 etc.
	Verify if the text on the screen button is visible clearly.	Verify the cash withdrawal functionality by entering an amount greater than the per day limit,
	Verify the font of the text on the screen buttons.	Verify the cash withdrawal functionality by entering an amount greater than per transaction limit.
	Verify each number button on the Keypad.	Verify the cash withdrawal functionality by entering an amount greater than the available balance in the account.
	Verify the functionality of the Cancel button on the Keypad.	
	Verify the text color of the keypad buttons. The numbers should be visible clearly.	
	Verify the text color and font of the data on the screen. The user should be able to read it clearly.	
	Verify the language selection option. If the messages or data are displayed in the selected language.	

	Insert the card, the correct pin, and print the receipt for available balance.	
	Verify the receipt printing functionality after a valid transaction. Whether the printed data is correct or not.	
	Verify how much time the system takes to log out.	
	Verify the timeout session functionality.	
	Verify the deposit slot functionality depending on its capability (Cash or cheque or both) by inserting a valid cheque.	
	Verify using different cards (Cards of different banks).	
	Insert the card and an incorrect PIN to verify the message.	
	Verify the message when there is no cash in the ATM.	
	Verify the messages after a transaction.	
	Verify if a user will get a correct message if a card is inserted incorrectly.	
	Verify the cash withdrawal functionality by inserting some valid amount.	
	Verify if a user can perform only one cash withdrawal transaction per PIN insert.	
	Verify the different combinations of operation and check if there will be a power loss in the middle of the operation.	