Object Test Case of (OTP)

1. Verify if the OTP is generated properly, ensuring it is not null and has the correct length.
2. Verify whether the OTP can be sent to an email or phone number.
3. Verify that the OTP validation succeeds when the correct OTP is provided.
4. Verify that the OTP validation fails when an incorrect OTP is provided.
5. Verifies that the OTP expires after a certain period (if your system has OTP expiration).
6. Verify whether the OTP code is case-sensitive or not.
7. Verify whether the system accepts duplicate OTP.
8. Verify whether the latest OTP is valid or not.
9. Verify whether the valid OTP works despite the OTP being received late.
10. Verify whether the system accepts other users' valid OTPs or not.
11. Verify whether the system acts differently when verifying OTPs across multiple sessions.
12. Check the system's response when attempting to reuse a rejected OTP.
13. Verify whether the OTP can be supported on multiple devices at a time.
14. Verify the system's capacity to alert users when OTP resend requests are successful.