TLS Certificate Retrieval and Validation

Description:
Create a Python program that connects to a server using SSL/TLS and retrieves the server's SSL certificate. The program must be able to:

1. Open an SSL connection to a specified hostname and port (for example, www.python.org on port 443).
2. Retrieve the SSL certificate from the server as a dictionary.
3. Extract the **Common Name (CN)** from the SSL certificate, which indicates the domain name listed in the certificate.
4. Check if the certificate is still valid by verifying its expiration date (notAfter).
5. Display the Common Name and the validity status of the certificate.

Input:
None.

Output:

Common Name (CN): www.python.org

Certificate valid: YES

Notes:

- SSL connection and certificate retrieval should use the ssl and socket modules.
- The certificate expiration date format is '%b %d %H:%M:%S %Y %Z', for example "Dec 31 23:59:59 2099 GMT".