Homework #9

- Textbook: 2.7.11, 2.7.24, 3.2.3, 3.2.14.
- Programming:
  1. Write a function in Matlab that takes as input $Q, R, n, b$, where $A = QR$ is the QR factorization of an $n \times n$ matrix $A$ and $b$ is an $n \times 1$ vector, and outputs the solution of $Ax = b$ using the QR factorization. Use only basic programming.
    (a) Write out or print out your function.