

1. Test your Matlab codes for playing #a#b
2. Execute the GUI version of Hanoi tower and try to solve the 5-disk HANOI tower problem
3. Execute the GUI version of auto playing Hanoi Tower
4. Draw a Flow chart to illustrate solving the Hanoi tower problem by recursive programming
5. Write a Matlab function to solve the Hanoi tower problem by recursive programming. For the 3-disk Hanoi tower problem, the solution could be
  - 1 to 3
  - 1 to 2
  - 3 to 2
  - 1 to 3
  - 2 to 1
  - 2 to 3
  - 1 to 3