

- A. Draw a flow chart to illustrate solving the Hanoi tower problem by recursive programming.
- B. Write matlab codes to implement the flow chart in the previous problem.
- C. Draw a while-loop flow chart to illustrate seeking the root of a function by the bisection method.
- D. Write matlab codes to implement your flow chart.
- E. Draw a flow chart to illustrate binary to decimal translation by recursive programming
- F. Write Matlab codes to implement the flow chart in the previous problem.
- G. Draw a flow chart to illustrate decimal to binary translation by recursive programming.
- H. Write Matlab codes to implement the flow chart in the previous problem.
- I. Draw a flow chart to illustrate Bareiss's fraction free Gaussian elimination for determinant computation.
- J. Write matlab codes to implement the flow chart in the previous problem.