

COEN 11 - Practice IV

Solutions on Wednesday

1. Define a circular list, i.e., a list in which the last node points to the first, and write the functions below:
 - a. Function to insert a node with the number received.
 - b. Function to delete a node with the number received.
 - c. Function to search for the node with the number received, returning the address of the node.
 - d. Function to print the number in each node of the list.