FUNCTION search_to_delete(head, data_to_delete):

1. set "current_node" to "head"
2. if the "data" of "current_node" is equal to "search_key" return "current_node"
3. if the "data" of the "next" node of "current_node" is equal to "data_to_delete" then return "current_node"
4. move "current_node" to the "next" of "current_node"
5. repeat steps 2 and 3 until "current_node" is NULL or the "next" node of "current_node" is NULL
6. return "current_node"

FUNCTION delete(head, data_to_delete):

1. get node that would be deleted using the "search_to_delete" function. set it as "node_to_delete"
2. if the "node_to_delete"
   itself is NULL or the "next" node of the "node_to_delete" is NULL then print that "Value cannot be deleted"
3. if the "data" of "node_to_delete" is equal to "data_to_delete", then point "head" to "next" of "head" and delete "node_to_delete" and return head
4. save the "next" node of "node_to_delete" to "del_node"
5. if the "data" of the "next" node of "node_to_delete" is equal to "data_to_delete", point the "next" of "node_to_delete" to the "next" of the "next" node of "node_to_delete"
6. delete "del_node" and return head