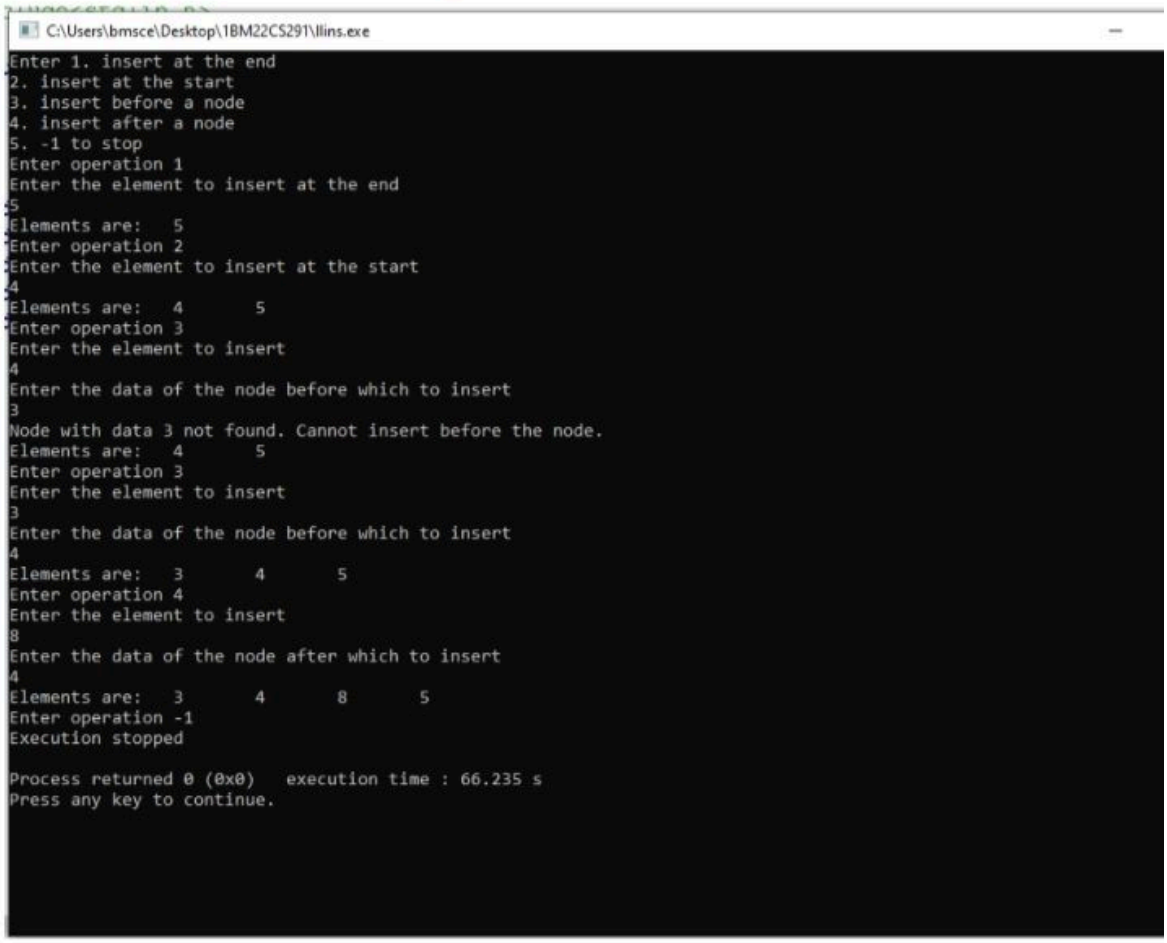
```
struct node * sort_list (struct node * start)
{
  struct node *ptr1, *ptr2;
  int temp;
  ptr1 = start;
  while (ptr1 -> next != NULL)
  {
    ptr2 = ptr1 -> next;
    while (ptr2 != NULL)
    {
      if (ptr1 -> data > ptr2 -> data)
      {
        temp = ptr1 -> data;
        ptr1 -> data = ptr2 -> data;
        ptr2 -> data = temp;
      }
      ptr2 = ptr2 -> next;
    }
    ptr1 = ptr1 -> next;
  }
  display (start);
}
```

SLL - insertion, deletion

Exit

29/1/24

## Linked lists insertion output:




## Linked lists deletion output: