```
                                int new_data)
{
  struct node* new_node = (struct node*) malloc
                                (sizeof(struct node));

  new_node->data = new_data;
  new_node->next = (*head_ref);
  (*head_ref) = new_node;
}
void printlist(struct node *head)
{
  struct node *temp = head;
  while(temp != NULL)
  {
    printf("%d", temp->data);
    temp = temp->next;
  }
  Printf("\n");
}
```

Output:-

data in First linked list: 2 3 4 5
data in Second linked list: 6 7 8 9
new_data = 2 6 7 8 9 , 3 4 5