

```

        int new-data)
{
    struct node * new_node = (struct node) malloc
        (Size of (struct node));
    new_node->data = new-data;
    new_node->next = (*head->ref);
    (*head->ref) = new_node;
}

```

```

void print list (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