1. In a singly linked list, deletion of data requires modification of how many pointers?

Ans – 1 pointer

1. Predict the output for linked list = 1->2->3->4->5:

void traverse(Node\* head) {

while(head and head->next) {

cout << head->data << ‘ ‘;

head = head->next->next;

}

}

Ans – 1 3 5