





let Node If I want to break the loop properly which link do I need to break 7 & 4 / 7. hex += mill Cost Node ha Next lies on the list? void senace log (Node het Node Node SoopNode) Node temp = loopNode while (frue) E while (loopNode & = tempth loopNode, rest &= lithod { loopNode = loopNode.next of (hopphode. next = -lithode)

E loophode. next = mel;

Brak;

Cut Node = leet Node. next;