

/\*\*

\* Constructs an empty <tt>HashMap</tt> with the default initial capacity

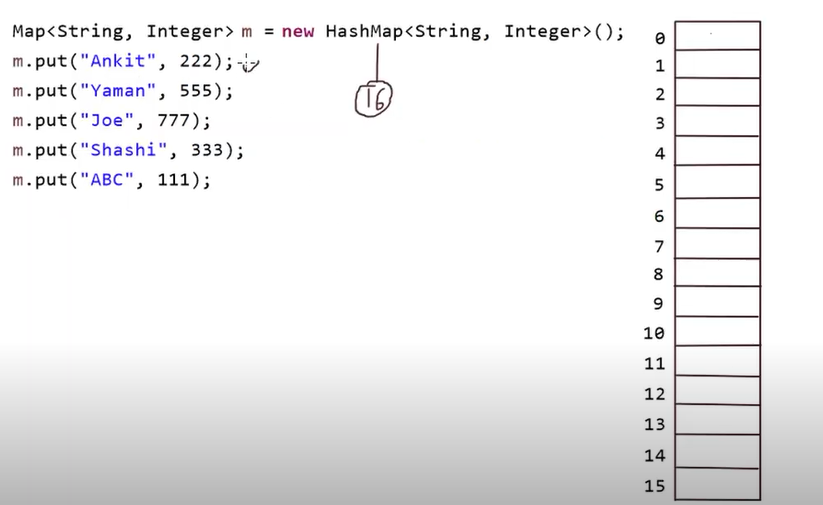
\* (16) and the default load factor (0.75).

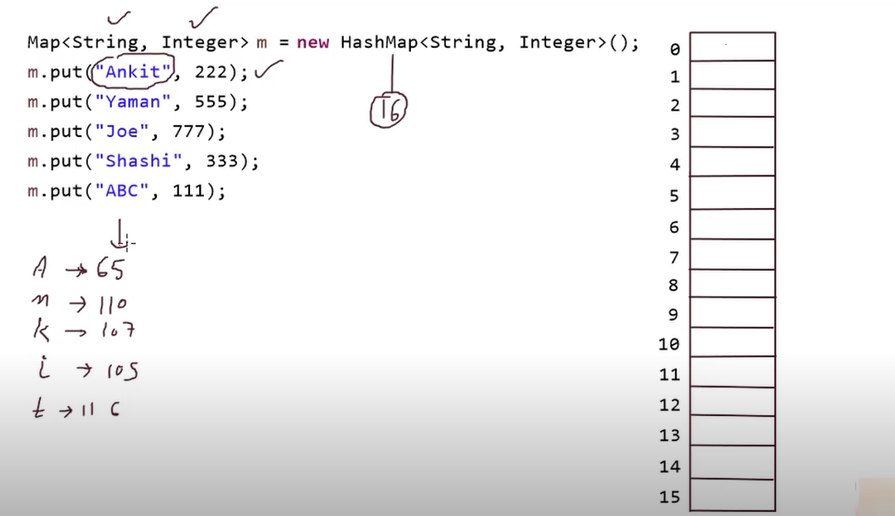
\*/

public HashMap() {

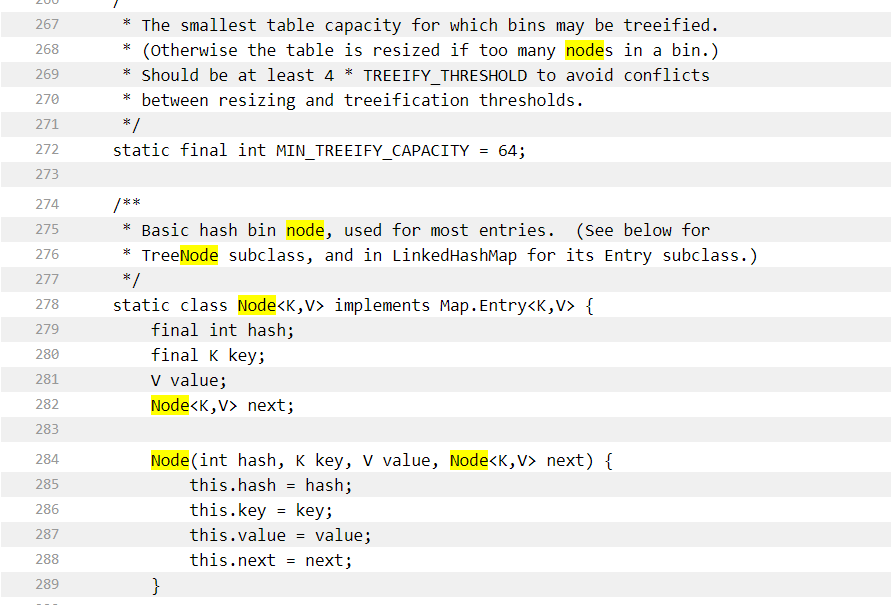
this.loadFactor = DEFAULT\_LOAD\_FACTOR; // all other fields defaulted

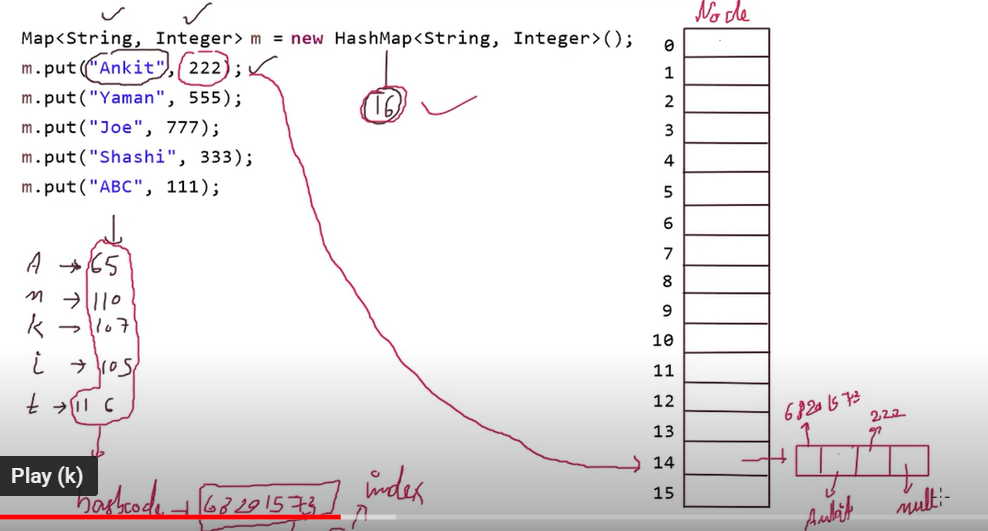
}

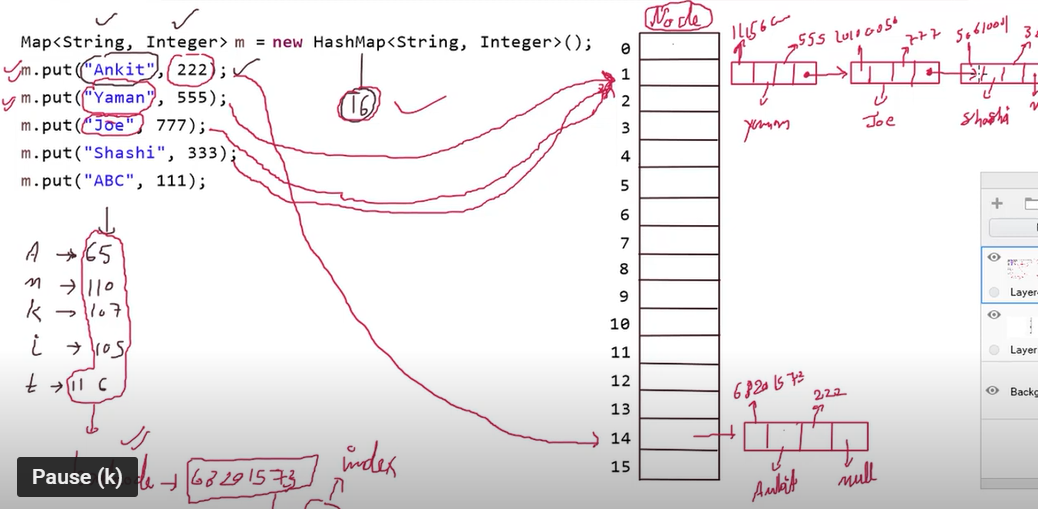




HashMap contains class Node:



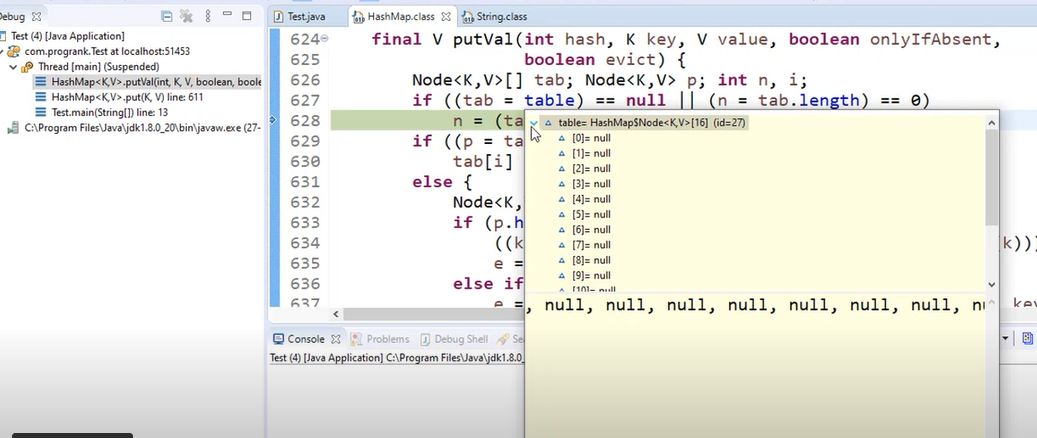


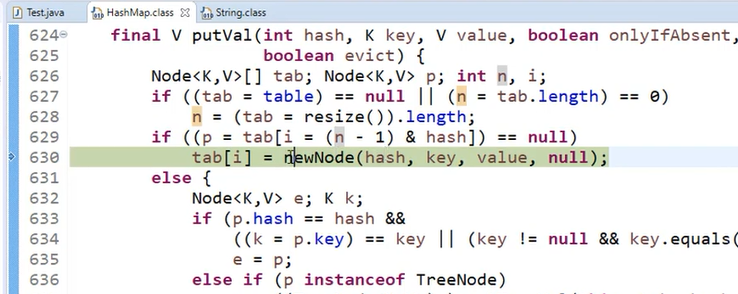


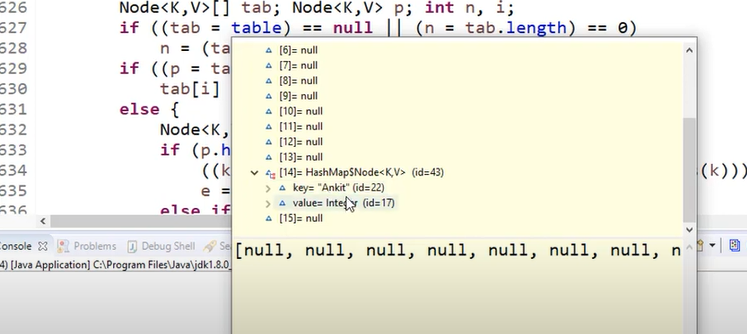
Maximum 8 nodes after that BTree

O(n)<O(log n)

Debug the code now:







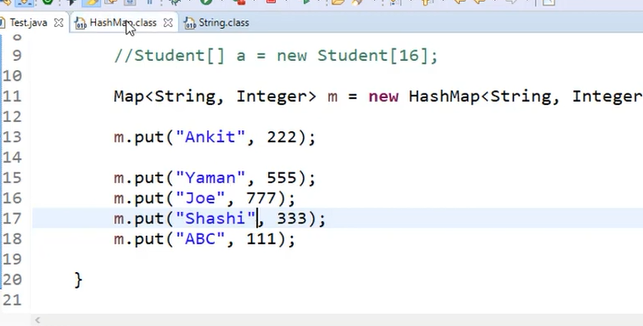
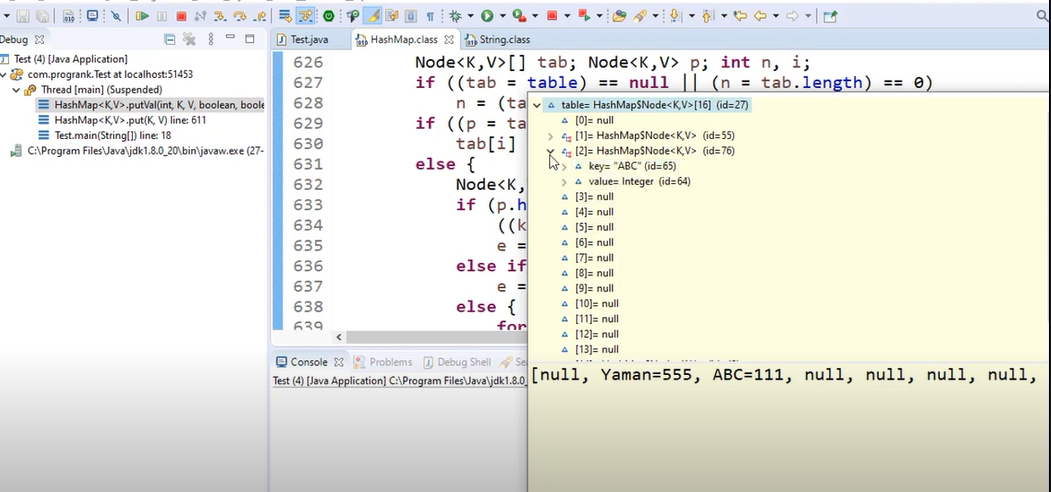
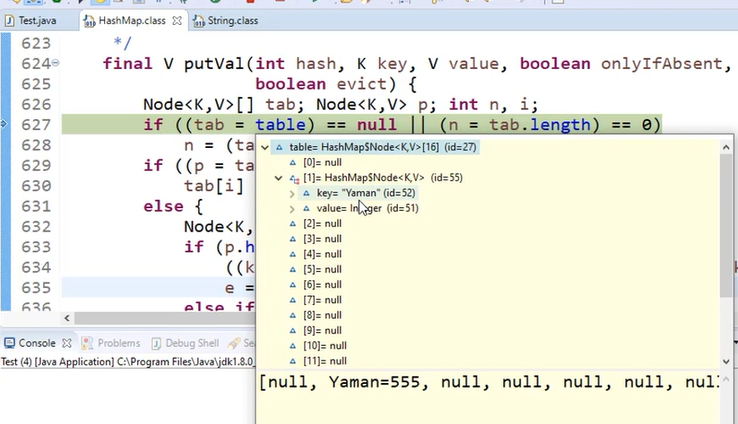
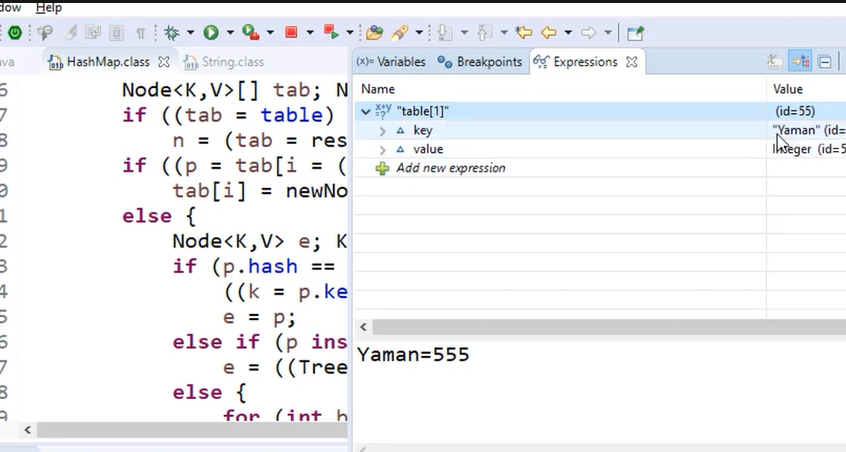
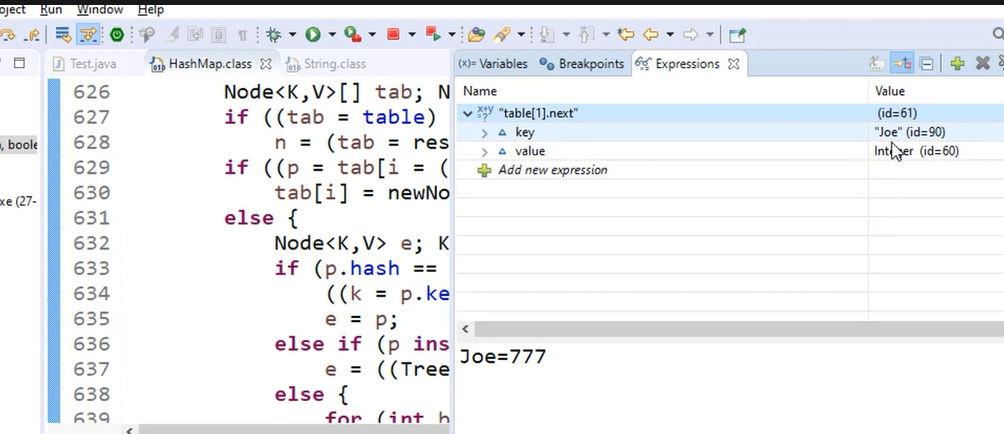
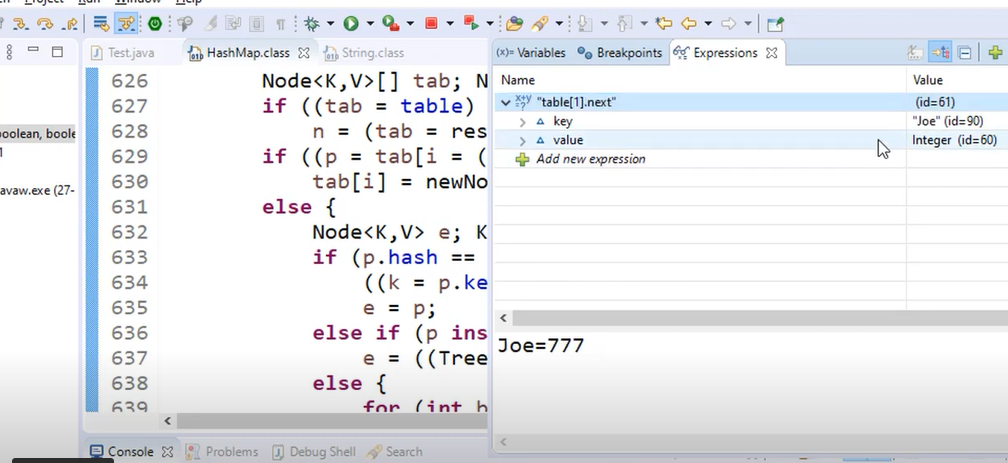


Table – watch





Table[1].next



Table[1].next.next

