Paper / Subject Code: 50923 / Data Structure

What is collision? Using linear probing, insert the following values in the hash table of size 11 & count the no. of collisions: 83, 53, 64, 25, 39, 96, 12,71.

[10]

[05]

[05]

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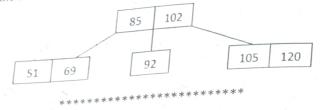
- Write short note on Priority Quette.

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 Write a function in C to count the number of nodes in Singly Linked List.

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 - Create a B-tree of order 3 by inserting 87,94,59,98,63,7,27. B) (



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