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Assume we don't treat the String lengths to be constant, but instead know * 1 point that all Strings are of length <= K. Which of the following statements are true?
<ul> <li>The height (number of edges along the longest root to leaf path) of the trie is &lt;= K.</li> <li>The runtimes of get and add are O(1).</li> <li>The runtimes of get and add are O(K).</li> </ul>
A single add operation will create at most K new Nodes.
Which of the following statements accurately describe tradeoffs between * 1 point tracking the children of a node in a DataIndexedCharMap, hash table, and BST?
tracking the children of a node in a DataIndexedCharMap, hash table, and
tracking the children of a node in a DataIndexedCharMap, hash table, and BST?

1 point
<u>.</u>

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