

Amritanilayam Stotras

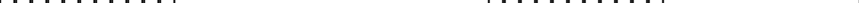
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(□□ .□ .9.1.1)

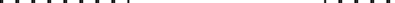
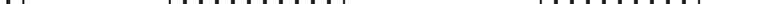
The diagram illustrates the construction of a Huffman tree. It begins with a list of characters and their frequencies: a (4), b (3), c (1), d (1), e (1), f (2), g (1), h (1), i (4), j (3), k (1), l (1), m (4), n (3), o (1), p (1), q (1), r (4), s (3), t (1), u (1), v (1), w (1), x (4), y (3), z (1). The process shows the iterative merging of the two smallest trees at each step, resulting in a final binary tree structure. The tree is rooted at a node labeled '1', with left branches marked '0' and right branches marked '1'.

The diagram consists of 10 rows of rectangular blocks, each row representing a step in a process. The blocks are arranged in a way that suggests a flow or transformation from left to right across the rows. The blocks are white with black outlines and are of varying sizes and positions.

- Row 1: A single block on the left.
- Row 2: A single block on the left.
- Row 3: A single block on the left.
- Row 4: A single block on the left.
- Row 5: A single block on the left.
- Row 6: A single block on the left.
- Row 7: A single block on the left.
- Row 8: A single block on the left.
- Row 9: A single block on the left.
- Row 10: A single block on the left.

[illegible]
$$\begin{array}{ccccccc} \begin{array}{|c|c|c|} \hline & & \\ \hline \end{array} & & \begin{array}{|c|c|c|c|c|} \hline & & & & \\ \hline \end{array} & & - & \begin{array}{|c|c|c|c|c|c|} \hline & & & & & \\ \hline \end{array} & & \begin{array}{|c|} \hline \\ \hline \end{array} \end{array}$$
[illegible]

10

$$\begin{array}{|c|} \hline 1 \\ \hline \end{array} + \begin{array}{|c|c|c|c|c|c|} \hline 1 & 1 & 1 & 1 & 1 & 1 \\ \hline \end{array} - \begin{array}{|c|c|c|c|c|c|c|} \hline 1 & 1 & 1 & 1 & 1 & 1 & 1 \\ \hline \end{array} + \begin{array}{|c|} \hline 1 \\ \hline \end{array}$$


 1

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[illegible]

[illegible]

[illegible]