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ccsst.com

2026-09-02

[illegible]

A large grid of boxes for writing answers, consisting of 4 rows and 100 columns. The first three rows are full, and the fourth row is partially filled with 10 boxes.

[illegible]

Diagram illustrating the construction of a Huffman tree from a list of characters and their frequencies. The list includes 'a' (1), 'b' (1), 'c' (1), 'd' (1), 'e' (2), 'f' (2), 'g' (3), 'h' (3), 'i' (4), 'j' (4), 'k' (5), 'l' (5), 'm' (6), 'n' (6), 'o' (7), 'p' (7), 'q' (8), 'r' (8), 's' (9), 't' (9), 'u' (10), 'v' (10), 'w' (11), 'x' (11), 'y' (12), 'z' (12). The tree is built by repeatedly combining the two smallest nodes. The final tree has a root node with two children: a left subtree rooted at 'a' and a right subtree rooted at 'b'. The left subtree 'a' has children 'c' and 'd'. The right subtree 'b' has children 'e' and 'f'. The subtree 'c' has children 'g' and 'h'. The subtree 'd' has children 'i' and 'j'. The subtree 'e' has children 'k' and 'l'. The subtree 'f' has children 'm' and 'n'. The subtree 'g' has children 'o' and 'p'. The subtree 'h' has children 'q' and 'r'. The subtree 'i' has children 's' and 't'. The subtree 'j' has children 'u' and 'v'. The subtree 'k' has children 'w' and 'x'. The subtree 'l' has children 'y' and 'z'.

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A horizontal number line with 20 equal intervals, labeled from 0 to 20.

1. ☐ ☐ ☐ ☐

[illegible]

2.

zxgk.court.gov.cn

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3. ☐ ☐ ☐ ☐

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4.

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5.

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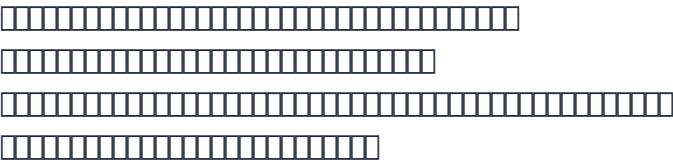
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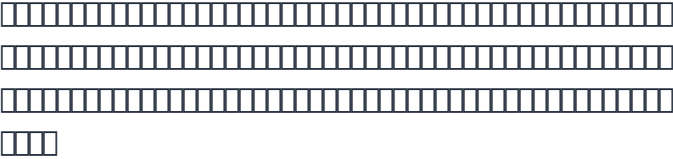
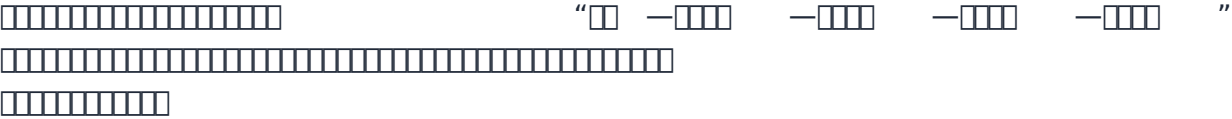
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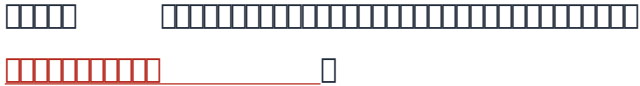


API

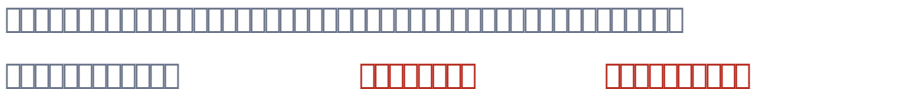


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