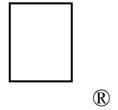


# New Technical Notes

Macintosh



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Developer Support

## System Software Utility Q&As Platforms & Tools

Revised by: Developer Support Center

October 1992

Written by: Developer Support Center

October 1990

This Technical Note contains a collection of Q&As relating to a specific topic—questions you’ve sent the Developer Support Center (DSC) along with answers from the DSC engineers. While DSC engineers have checked the Q&A content for accuracy, the Q&A Technical Notes don’t have the editing and organization of other Technical Notes. The Q&A function is to get new technical information and updates to you quickly, saving the polish for when the information migrates into reference manuals.

Q&As are now included with Technical Notes to make access to technical updates easier for you. If you have comments or suggestions about Q&A content or distribution, please let us know by sending an AppleLink to DEVFEEDBACK. Apple Partners may send technical questions about Q&A content to DEVSUPPORT for resolution.

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### Toolbox Utilities’ Munger function search algorithm

Date Written: 11/20/91

Last reviewed: 12/11/91

What type of search algorithm is implemented by the Munger function?

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Munger implements a basic character-by-character comparison. For programs performing numerous searches on long text arrays, more advanced search algorithms have been designed to reduce processing time. Boyer-Moore is one such algorithm.