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Basic Assembly Language (BAL) is the commonly used term for a low-level programming language used on IBM System/360 and successor mainframes. Originally, "Basic Assembly Language" applied only to an extremely restricted dialect designed to run under control of IBM Basic Programming Support (BPS/360) on systems with only 8 KB of main memory, and only a card reader, a card punch, and a printer for input/output — thus the word "Basic".

IBM Basic Assembly Language and successors - Wikipedia

As a computer science student with 20 years of programming experience, I encountered Peter Abel's book (Fifth Ed.) published by Prentice Hall while taking an Assembly Language programming class. It is, bar none, the single worst computer language and programming resource I have ever had the misfortune to encounter.

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Assembler language - IBM

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Assembly language - Wikipedia

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Assembly Language Primer for the IBM PC by Robert Lafore

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The 80X86 IBM PC and Compatible Computers: Assembly ...

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